CITY OF HENDERSONVILLE CITY COUNCIL SECOND MONTHLY MEETING

Operations Center - Assembly Room | 305 Williams St. | Hendersonville NC 28792 Wednesday, August 24, 2022 – 4:00 PM

AGENDA

1. CALL TO ORDER

- 2. **CONSENT** Items are considered routine, noncontroversial in nature and are considered approved by a single motion and vote.
 - A. August Budget Amendments Adam Murr, Budget Manager

3. PRESENTATIONS

A. Presentation Regarding Proposed Parking Rates and Fees – Brian Pahle, Assistant City Manager

4. **NEW BUSINESS**

- A. Fire Station 1 and Edwards Park Guaranteed Maximum Price (GMP) Adam Murr, Budget Manager
- B. Discussion Regarding Social Districts John Connet, City Manager

5. CLOSED SESSION

A. Closed Session – *John Connet, City Manager*

6. ADJOURN

The City of Hendersonville is committed to providing accessible facilities, programs and services for all people in compliance with the Americans with Disabilities Act (ADA). Should you need assistance or an accommodation for this meeting please contact the City Clerk no later than 24 hours prior to the meeting at 697-3005.



CITY OF HENDERSONVILLE AGENDA ITEM SUMMARY

SUBMITTER: Adam Murr MEETING DATE: 08/24/2022

AGENDA SECTION: CONSENT DEPARTMENT: Administration

TITLE OF ITEM: August Budget Amendments – *Adam Murr, Budget Manager*

SUGGESTED MOTION(S):

I move City Council adopt budget amendment(s) 08242022-01, 08242022-02, 08242022-03, 08242022-04, 08242022-05, 08242022-06, 08242022-07, 08242022-08, and 08242022-09 as presented.

SUMMARY:

At the end of each fiscal year, it is standard practice for the City to amend the budget in preparation for the annual audit process. Amendments 08242022-01 through 08242022-07 are end-of-year cleanup budget amendments that do not affect the operations of the City, rather serve to better represent the budgetary and financial actions reported in the annual comprehensive financial report (ACFR) for FY22.

FY23 budget amendments include an increase of \$1,944 in the 7th Avenue MSD Fund to provide restricted fund balance availability for a community garden project and an increase of \$150,000 (split 50/50 between the General Fund and Water and Sewer Fund) for work with the City's expert diversity, equity, and inclusion consultants.

BUDGET IMPACT: Detailed in proposed amendments, attached.

Is this expenditure approved in the current fiscal year budget? N/A

If no, describe how it will be funded. N/A

ATTACHMENTS:

1. FY22 Budget Amendments: 08242022-01 through 08242022-07

2. FY23 Budget Amendments: 08242022-08 and 08242022-09

FISCAL YEAR 2022 Form Number - 08242022-01

BUDGET AMENDMENT

ACCOUNT NUMBER	DESCRIPTION OF ACCOUNT	INCREASE	DECREASE
010-1300-554002	Capital Outlay Vehicles	-	24,08
010-0000-598901	Transfer out (to 410, #18020)	24,087	-
FUND 010	TOTAL REVENUES	-	-
LOIND 010	TOTAL EXPENDITURES	24,087	24,087
410-0000-450001-18020	Interest Income	13,085	-
410-0000-470100-18020	Transfer in (from 010)	24,087	-
410-1300-560900-18020	Cost of issuance	50,284	-
410-0000-534999-18020	Non-Capital Equipment	-	13,112
FUND 410	TOTAL REVENUES	37,172	-
	TOTAL EXPENDITURES	50,284	13,112
A budget amendment using co	ntingencies within the PD project to address a prior year ac	counting clean-u	p item.

	_	
City Manager	_	Dat
City Clerk	_	Dat
	Approved:	8/24/202

FISCAL YEAR 2022 Form Number - 08242022-02

BUDGET AMENDMENT

410 460

ACCOUNT NUMBER	DESCRIPTION OF ACCOUNT	INCREASE	DECREASE
410-xxxx-470100-19140	Transfer in (from 460)	63,362	-
410-xxxx-550103-19140	Capital Outlay - CIP	63,362	-
FUND 410	TOTAL REVENUES	63,362	-
FOND 410	TOTAL EXPENDITURES	63,362	-
460-xxxx-598901-19140	Transfer out (to 410)	63,362	-
460-xxxx-550103-19140	Capital Outlay - CIP	-	63,362
FUND 460	TOTAL REVENUES	-	1
	TOTAL EXPENDITURES	63,362	63,362

An end-of-year amendment for FY22 cleaning up budgetary items in the capital project funds. This amendment does not affect the project budget availability and is for records purposes. Budget is moved within the project from fund 460 to fund 410 for accounting purposes.

City Manager		Date
City Clerk	Approved:	Date 8/24/2022

FISCAL YEAR 2022 Form Number - 08242022-03

BUDGET AMENDMENT

ACCOUNT NUMBER	DESCRIPTION OF ACCOUNT	INCREASE	DECREASE
410-xxxx-470100-19101	Transfer in (from 464)	2,460,572	-
410-xxxx-551000-19101	Land	1,899,708	-
410-xxxx-550103-19101	Capital Outlay - CIP	560,864	-
FUND 410	TOTAL REVENUES	2,460,572	-
FOND 410	TOTAL EXPENDITURES	2,460,572	-
464-xxxx-550103-19101	Capital Outlay - CIP	-	560,864
464-xxxx-551000-19101	Land	-	1,899,708
464-xxxx-598901-19101	Transfer out (to 410)	2,460,572	-
FUND 460	TOTAL REVENUES	-	-
	TOTAL EXPENDITURES	2,460,572	2,460,572

Transfer of bond proceeds from 464 to 410 to pay the Governmental Capital Project Fund for the land purchased for the parking deck.

City Manager		Date
City Clerk	Approved:	Date 8/24/2022

FISCAL YEAR 2022 Form Number - 08242022-04

BUDGET AMENDMENT

410 | 464

ACCOUNT NUMBER	DESCRIPTION OF ACCOUNT	INCREASE	DECREASE
460-0000-470900-16012	Fund Balance Approp. (from 460 Reserves)	59,650	-
460-xxxx-560900-16012	Cost of issuance	59,650	-
FUND 460	TOTAL REVENUES	59,650	-
	TOTAL EXPENDITURES	59,650	-
Transfer of bond proceeds from 464 to 410 to pay the Governmental Capital Project Fund for the land purchased for the			
parking deck.			
City Manager	-		Date

City Manager Date

City Clerk Date

Approved: 8/24/2022

BUDGET AMENDMENT

010

ACCOUNT NUMBER	DESCRIPTION OF ACCOUNT	INCREASE	DECREASE
	Governing Board		
010-1001-502001	FICA Tax Expense	8,170	-
010-1001-531215	Dues and Subscriptions	-	8,1
	Administration		
010-1002-501002	Salaries - Board/PT/Aux	-	12,2
010-1002-523001	Utilities Electric	12,200	-
	Legal		
010-1005-501001	Salaries - Regular	9,450	
010-1005-519200	Contracted Services	-	6,0
010-1005-531225	Training	-	3,4
	Finance		
010-1008-502005	Group Med and Life Ins.	18,800	
010-1008-519200	Contracted Services	-	9,8
010-1008-531260	Credit Card Processing Fees	-	9,0
	Police	·	
010-1300-531100	Fuel	10,000	
010-1300-554002	Capital Outlay Vehicles	-	10,0
	Fire		
010-1400-501001	Salaries - Regular	17,000	
010-1400-519200	Contracted Services	-	17,0
	PW Fleet		
010-1521-501001	Salaries - Regular	500	
010-1521-534000	Non-Capital Equipment	-	
	PW Grounds		
010-1525-501001	Salaries - Regular	- 1	15,
010-1525-501002	Salaries - Board/PT/Aux	-	13,0
010-1525-534000	Non-Capital Equipment	28,100	,
	PW Streets	· •	
010-1555-501001	Salaries - Regular	104,350	
010-1555-501010	Salaries - Overtime	142,000	
010-1555-553000	Capital Outlay Land Improvement	-	35,0
010-1555-555001	Capital Outlay Street/Bridge/ROW	- 1	47,0
010-1560-554002	Capital Outlay Vehicles	-	110,0
	PW Traffic		,
010-1560-501001	Salaries - Regular	7,000	
010-1560-524050	R&M Traffic Lights	-	61,3
	TOTAL REVENUES	-	
FUND 010	TOTAL EXPENDITURES	357,570	357,5

City Manager		Dat
City Clerk		Dat
,	Approved:	8/24/202

BUDGET AMENDMENT

060

ACCOUNT NUMBER	DESCRIPTION OF ACCOUNT	INCREASE	DECREASE
	Finance (W&S)		
060-1008-501001	Salaries - Regular	36,000	-
060-1008-502005	Group Med and Life Ins.	38,000	-
060-7155-554001	Capital Outaly Equipment	-	74,0
	Engineering (W&S)		
060-1014-501001	Salaries - Regular	-	10,0
060-1014-554001	Capital Outlay Equipment	10,000	-
	PW Fleet (W&S)		
060-1521-501001	Salaries - Regular	4,000	-
060-1521-519200	Contracted Services	-	4,0
	PW Buildings (W&S)		
060-1523-501001	Salaries - Regular	8,500	
060-1523-519200	Contracted Services	-	8,5
	W&S Administration	•	
060-7002-501001	Salaries - Regular	79,500	
060-7002-523001	Utilties Electric	-	79,5
	Water Facilities Maintenance	-	
060-7032-501001	Salaries - Regular	28,500	
060-7032-554001	Capital Outlay Equipment	-	28,5
	Water Treatment Plant	-	
060-7035-501001	Salaries - Regular	16,500	
060-7035-554001	Capital Outlay Equipment	-	16,5
	Water Operations and Meter Support		
060-7050-501001	Salaries - Regular	44,000	
060-7035-519104	Professional Services Engineering	-	44,0
	Water Distribution and System Maintenance		
060-7055-555002	Capital Outlay Lines	68,750	
060-7055-501001	Salaries - Regular	-	30,5
060-7035-524010	R&M Buildings	-	38,2
	Wastewater Facilities Maintenance		
060-7132-501001	Salaries - Regular	8,250	
060-7132-519104	Professional Services Engineering	50	
060-7132-554001	Capital Outlay Equipment	-	8,3
	Wastewater Treatment Plant	•	
060-7135-501001	Salaries - Regular	-	35,1
060-7135-519205	Sludge Management	35,100	,
	Wastewater Operations Support		
060-7150-501001	Salaries - Regular	7,500	
060-7150-521001	Supplies and Materials	-	7,5
ELIND OCO	TOTAL REVENUES	-	
FUND 060	TOTAL EXPENDITURES	384,650	384,6

City Manager		Date
City Clerk		Date
	Approved:	8/24/2022

BUDGET AMENDMENT

020 | 021 | 067 | 068 | 080

ACCOUNT NUMBER	DESCRIPTION OF ACCOUNT	INCREASE	DECREASE
Main Street			
020-2102-501001	Salaries Regular	1,300	
020-2102-554001	Capital Outlay Equipment	-	1,30
FUND 020	TOTAL REVENUES	-	-
FUND 020	TOTAL EXPENDITURES	1,300	1,300
	7th Avenue		
021-2202-501001	Salaries Regular	550	
021-2202-521001	Supplies and Materials	-	55
FUND 021	TOTAL REVENUES	-	-
FUND 021	TOTAL EXPENDITURES	550	550
	Stormwater	·	
067-7555-519200	Contracted Services	100,000	-
067-7555-555002	Capital Outlay Lines	-	100,00
FUND OG7	TOTAL REVENUES	-	-
FUND 067	TOTAL EXPENDITURES	100,000	100,000
	PW Fleet (ESF)		
068-1521-501001	Salaries Regular	3,280	-
068-1521-519200	Contracted Services	-	3,28
	Environmental Services		
068-7855-501001	Salaries Regular	27,000	-
068-7855-554001	Capital Outlay Equipment	-	27,00
TUND OCO	TOTAL REVENUES	-	-
FUND 068	TOTAL EXPENDITURES	30,280	30,28
	Health and Welfare		
080-3101-420050	Grant Revenue	1,745	-
080-3101-430001	Misc Sales	1,137	-
080-3101-460040	Special Events Non-Taxable	-	1,11
080-3101-501030	Salaries - Incentive payments	2,775	-
080-3101-519200	Contracted Services	34,015	-
	Common Accounts	-	
080-0000-470900	Fund Balance Appropriated	35,023	-
FLIND 000	TOTAL REVENUES	37,905	1,11
FUND 080	TOTAL EXPENDITURES	36,790	_

City Manager		Date
City Clerk		Date
	Approved:	8/24/2022

FISCAL YEAR 2023 Form Number - 08242022-08

BUDGET AMENDMENT

021

ACCOUNT NUMBER	DESCRIPTION OF ACCOUNT	INCREASE	DECREASE
021-0000-470900	Fund Balance Appropriated (Restricted)	1,944	1
021-2202-532299	Miscellaneous Program Expenditure	1,944	-
FUND 034	TOTAL REVENUES	1,944	1
FUND 021	TOTAL EXPENDITURES	1,944	-
A budget amendment making a restricted fund balance available for a community garden project in the 7th avenue MSD.			

City Manager		Date
City Clerk	Approved:	Date 8/24/2022

FISCAL YEAR 2023 Form Number - 08242022-09

BUDGET AMENDMENT

010 060

ACCOUNT NUMBER	DESCRIPTION OF ACCOUNT	INCREASE	DECREASE
010-0000-470900	Fund Balance Appropriated	75,000	-
010-1002-519200	Contracted Services	75,000	-
FUND 010	TOTAL REVENUES	75,000	-
FONDOIO	TOTAL EXPENDITURES	75,000	-
060-0000-470900	Fund Balance Appropriated	75,000	-
060-7002-519200	Contracted Services	75,000	-
FUND 060	TOTAL REVENUES	75,000	-
	TOTAL EXPENDITURES	75,000	-

An amendment increasing fund balance appropriated in the General Fund (010) and Water and Sewer Fund (060) in fiscal year 2022-2023 to hire a diversity, equity, and inclusion consultant.

City Manager		Dat
City Clerk	• Approved:	Dat: 8/24/202



CITY OF HENDERSONVILLE AGENDA ITEM SUMMARY

SUBMITTER: John Connet **MEETING DATE:** 8/24/2022

AGENDA SECTION: NEW BUSINESS DEPARTMENT: Administration

TITLE OF ITEM: Presentation Regarding Proposed Parking Rates and Fees – *Brian Pahle*,

Assistant City Manager

SUGGESTED MOTION(S):

NA

SUMMARY:

Assistant City Manager Brian Pahle will present the city staff's recommendation on proposed parking rates and fees. We are simply seeking a general consensus from the City Council regarding our direction. We will hold stakeholder meetings during September, October and November.

BUDGET IMPACT: \$

Is this expenditure approved in the current fiscal year budget? TBD

If no, describe how it will be funded. TBD

ATTACHMENTS:

Metered Parking Petition



CITY OF HENDERSONVILLE AGENDA ITEM SUMMARY

SUBMITTER: Adam Murr MEETING DATE: 08/24/2022

AGENDA SECTION: New Business **DEPARTMENT:** Administration

TITLE OF ITEM: Fire Station 1 and Edwards Park Guaranteed Maximum Price (GMP)

- Adam Murr, Budget Manager

SUGGESTED MOTION(S):

I move City Council adopt the Resolution Authorizing the City Manager to Execute a Contract Amendment with Edifice, LLC. For a Guaranteed Maximum Price (GMP) not to exceed \$14,758,042 and Authorize the City Manager to Make Change Orders for the Fire Station 1 and Edwards Park Project (#19019) as presented.

SUMMARY:

Edifice, the City's contracted Construction Manager at Risk, has bid the construction and trades related to the Fire Station 1 and Edwards Park project (#19019). Edifice has provided the City a guaranteed maximum price (GMP) of \$14,758,042. There may be opportunities to manage costs and lower the GMP. The Edifice team will be available either in-person or virtually to present details on the GMP and answer any questions Council may have.

The City has an existing contract (PO22-526) with Edifice in the amount of \$75,460 for preconstruction. This agenda item increases the contract by \$14,682,582 to the GMP amount, \$14,758,042.

Finally, the attached resolution provides the City Manager authorization to approve deductive change orders and any other change orders that to not require a project budget ordinance amendment.

BUDGET IMPACT: \$14,682,582

Is this expenditure approved in the current fiscal year budget? CPO #19019.

If no, describe how it will be funded.

ATTACHMENTS:

Resolution Edifice Presentation

Resolution #	ŧ

RESOLUTION BY THE CITY OF HENDERSONVILLE CITY COUNCIL AUTHORIZING THE CITY MANAGER TO EXECUTE A CONTRACT AMENDMENT WITH EDIFICE, LLC. FOR A GUARANTEED MAXIMUM PRICE (GMP) NOT TO EXCEED \$14,758,042 AND AUTHORIZE THE CITY MANAGER TO MAKE CHANGE ORDERS FOR THE FIRE STATION 1 AND EDWARDS PARK PROJECT (#19019)

WHEREAS, the North Carolina General Assembly allows for construction management at risk contracts under G.S. 143-64.31; and,

WHEREAS, the City of Hendersonville entered into a contract with Edifice, LLC. For construction manager at risk services for the Fire Station 1 and Edwards Park Project (#19019); and,

WHEREAS, Edifice General Contractors have proposed a contract amendment to establish the guaranteed maximum price (GMP) for the project; and,

WHEREAS, subsequent change orders made to the project after award of the GMP are not subject to competitive bidding requirements as the original contract GMP was competitively bid and there is no limitation on the dollar amount of change order work under G.S. 143-129(e)(4); and,

WHEREAS, there is a list of unforeseen circumstances in the design of the project that require changes to deliver a quality construction project.

NOW THEREFORE, BE IT RESOLVED by the City Council of the City of Hendersonville, North Carolina that

- 1. The City Manager is authorized to execute the guaranteed maximum price contract amendment for the Fire Station 1 and Edwards Park Project (#19019) in an amount not to exceed \$14,758,042.
- 2. The City Manager is authorized to approve any changes orders that include deductive changes, and any change orders that do not require a project budget ordinance amendment.

ADOPTED by the City Council of the City of Hendersonville, North Carolina, on this 24th day of August 2022.

Attest:	Barbara G. Volk, Mayor, City of Hendersonville
Angela L. Reece, City Clerk	
Approved as to form:	
Angela S. Beeker, City Attorney	

City of Hendersonville Fire Station No. 1 & Edwards Park Project

Hendersonville, North Carolina

Guaranteed Maximum Price Amendment 001

August 24, 2022



4111 South Boulevard Charlotte, NC 28209

www.edificeinc.com

Hendersonville Fire Station No. 1 & Edwards Park Project GMP Amendment 001 - Table of Contents

- Exhibit A AIA Document A133 2019 GMP Amendment
- Exhibit B Bonds & Insurance
- Exhibit C GMP Worksheet
- Exhibit D Project Clarifications
- Exhibit E Index of Drawings & Specifications
- Exhibit F Submittal Logs
- Exhibit G Cost Savings Tracker
- Certificate of Insurance
- Performance & Payment Bonds

DRAFT AIA Document A133 - 2019

Exhibit A

Guaranteed Maximum Price Amendment

This Amendment dated the « 24th » day of «August » in the year « 2022 », is incorporated into the accompanying AIA Document A133TM_2019, Standard Form of Agreement Between Owner and Construction Manager as Constructor where the basis of payment is the Cost of the Work Plus a Fee with a Guaranteed Maximum Price dated the « » day of « » in the year « » (the "Agreement") (In words, indicate day, month, and year.)

for the following **PROJECT**:

(Name and address or location)

«Fire Station 1 and Park Project » «851 North Main Street, Hendersonville, NC 28792 »

THE OWNER:

(Name, legal status, and address)

« City of Hendersonville» « » «160 Sixth Avenue East Hendersonville, North Carolina 28792-4328 »

THE CONSTRUCTION MANAGER:

(Name, legal status, and address)

«Edifice, LLC» «4111 South Boulevard (28209)» «Post Office Box 36349 » «Charlotte, NC 28236» «Telephone Number: 704-332-0900 » «Fax Number: 704-332-0901 » «North Carolina General Contracting License #10514 »

TABLE OF ARTICLES

- **A.1 GUARANTEED MAXIMUM PRICE**
- A.2 DATE OF COMMENCEMENT AND SUBSTANTIAL COMPLETION
- A.3 INFORMATION UPON WHICH AMENDMENT IS BASED
- **A.4** CONSTRUCTION MANAGER'S CONSULTANTS, CONTRACTORS, DESIGN PROFESSIONALS, AND SUPPLIERS

ARTICLE A.1 **GUARANTEED MAXIMUM PRICE** § A.1.1 Guaranteed Maximum Price

Pursuant to Section 3.2.6 of the Agreement, the Owner and Construction Manager hereby amend the Agreement to establish a Guaranteed Maximum Price. As agreed by the Owner and Construction Manager, the Guaranteed Maximum Price is an amount that the Contract Sum shall not exceed. The Contract Sum consists of the Construction

ADDITIONS AND DELETIONS:

The author of this document has added information needed for its completion. The author may also have revised the text of the original AIA standard form. An Additions and Deletions Report that notes added information as well as revisions to the standard form text is available from the author and should be reviewed.

This document has important legal consequences. Consultation with an attorney is encouraged with respect to its completion or modification.

AIA Document A201™-2017, General Conditions of the Contract for Construction, is adopted in this document by reference. Do not use with other general conditions unless this document is modified.



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Manager's Fee plus the Cost of the Work, as that term is defined in Article 6 of the Agreement.

§ A.1.1.1 The Contract Sum is guaranteed by the Construction Manager not to exceed Fourteen Million Seven Hundred Fifty Eight Thousand Forty Two Dollars» (\$ «14,758,042 »), subject to additions and deductions by Change Order as provided in the Contract Documents.

Original Contract Value for Preconstruction Services \$75,460

Addition of Construction Services - GMP Amendment 001
Fire Station No. 1 \$13,049,445

• Includes Temporary Fire Station Allowance of \$200,000
Edwards Park \$1,633,137

Total Added Construction Services \$14,682,582

New Contract Value & Guaranteed Maximum Price \$14,758,042

§ A.1.1.2 Itemized Statement of the Guaranteed Maximum Price. Provided below is an itemized statement of the Guaranteed Maximum Price organized by trade categories, including allowances; the Construction Manager's contingency; alternates; the Construction Manager's Fee; and other items that comprise the Guaranteed Maximum Price as defined in Section 3.2.1 of the Agreement.

(Provide itemized statement below or reference an attachment.)

«See GMP Worksheet Exhibit - C »

- § A.1.1.3 The Construction Manager's Fee is set forth in Section 6.1.2 of the Agreement.
- § A.1.1.4 The method of adjustment of the Construction Manager's Fee for changes in the Work is set forth in Section 6.1.3 of the Agreement.

§ A.1.1.5 Alternates

Item

§ A.1.1.5.1 Alternates, if any, included in the Guaranteed Maximum Price:

Accepted Alternates:
#1 – Window Awnings
#1A – Window Awnings at Patio
#4 – Turnkey Photovoltaic System
#5 – Rainwater Collection System
#6 – Provide Air Scrubbers in Turnout Gear Locker and Decon Rooms
#7 – Bi-Polar Ionization System
#8 – Preferred Alternate – Plymovent
#9 – Preferred Alternate - SafeAir
#10 – Preferred Alternate – Rinnai Tankless Water Heaters
#11 – Preferred Alternate – Cummins Generator
#12 – Permeable Pavers at FS1 Admin Parking Lot
#13 – Remove Temporary Cleanup
#15 – Provide Early Mobilization for Steel Erection at Admin Area

#18 – Preferred Alternate – Bi-Parting Doors by Door Engineering

Add \$0 or No Change Add \$124,500 Add \$55,055 Add \$17,200 Add \$12,500 Add \$0 or No Change Add \$0 or No Change Add \$0 or No Change Add \$140,200 Add \$124,000 Deduct \$196,400

Add \$3,500

Price

Add \$44,834

Add \$0 or No Change

18

§ A.1.1.5.2 Subject to the conditions noted below, the following alternates may be accepted by the Owner following execution of this Exhibit A. Upon acceptance, the Owner shall issue a Modification to the Agreement. (Insert below each alternate and the conditions that must be met for the Owner to accept the alternate.)

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Item Price

To be determined – Price for Alternates not accepted would only be good for 90 days after the bid

§ A.1.1.6 Unit prices, if any:

(Identify the item and state the unit price and quantity limitations, if any, to which the unit price will be applicable.)

Item Price per Unit (\$0.00)

Unit Price 1, 2, & 3 are tied to allowances:

UP-1 – Unsuitable Soils and disposal off-site and replacement with suitable structural fill from an off-site location (ties to allowance #3)

UP-2 – Mass Rock removal and disposal off-site (ties to allowance #1)

UP-3 – Trench Rock removal and disposal off-site (ties to allowance #2)

UP-4 – Replacement of removed rock with offsite soil in place

UP-5 – Replacement of removed rock with aggregate base course in place

UP-6 – Replacement of removed rock with No. 57 washed stone in place

Conditions for Acceptance

500 cubic yards \$40.00 per cubic yard

100 cubic yards
100 cubic yards
\$175.00 per cubic yard
\$20.00 per cubic yard
\$60.00 per cubic yard

\$70.00 per cubic yard

ARTICLE A.2 DATE OF COMMENCEMENT AND SUBSTANTIAL COMPLETION

 \S A.2.1 The date of commencement of the Work shall be:

(Check one of the following boxes.)

[« NA »] The date of execution of this Amendment.

[X»] Established as follows:

(Insert a date or a means to determine the date of commencement of the Work.)

«Fire Station 1: Four hundred four (404) calendar days from Notice to Proceed from the City of Hendersonville to Substantial Completion. An additional thirty (30) calendar days after Substantial Completion will be needed to achieve Final Completion.

Edwards Park: Four hundred eighteen (418) calendar days from Notice to Proceed from the City of Hendersonville to Substantial Completion. An additional thirty (30) calendar days after Substantial Completion will be needed to achieve Final Completion. »

If a date of commencement of the Work is not selected, then the date of commencement shall be the date of execution of this Amendment.

§ A.2.2 Unless otherwise provided, the Contract Time is the period of time, including authorized adjustments, allotted in the Contract Documents for Substantial Completion of the Work. The Contract Time shall be measured from the date of commencement of the Work.

§ A.2.3 Substantial Completion

§ A.2.3.1 Subject to adjustments of the Contract Time as provided in the Contract Documents, the Construction Manager shall achieve Substantial Completion of the entire Work:

(Check one of the following boxes and complete the necessary information.)

[**«X»**] Not later than «Four hundred four » («404») calendar days from the date of commencement of the Work for the Fire Station. Not later than «Four hundred eighteen» («418») calendar days from the date of commencement of the Work for Edwards Park.

[« »] By the following date: « TBD »

§ A.2.3.2 Subject to adjustments of the Contract Time as provided in the Contract Documents, if portions of the Work are to be completed prior to Substantial Completion of the entire Work, the Construction Manager shall achieve Substantial Completion of such portions by the following dates:

	n of Work		Substantial Completion Date	
liquidated damag achieving Substa (\$500.00) per da	ges, if any, shall be a antial Completion of	ssessed as set forth the Work, the Con and the date for Subs	below. In the event that C struction Manager shall pay	ovided in this Section A.2.3, onstruction Manager late is in Owner Five Hundred dollars nstruction Manager fails to achieve
				lment are based on the Contract
§ A.3.1.1 The fol	lowing Supplementar	ry and other Condition	ons of the Contract:	П
Docum	nent Applicable	Title	Date	Pages
	llowing Specification pecifications here, o		t attached to this Amendmen	nt.)
«See Attached I	Exhibit E – Index o	f Drawings and Sp	oecifications »	
Section	n	Title	Date	Pages
§ A.3.1.3 The fol	llowing Drawings:		Date ached to this Amendment.)	Pages
§ A.3.1.3 The fol (Either list the D	llowing Drawings:	er to an exhibit atta	ached to this Amendment.)	Pages
§ A.3.1.3 The fol (Either list the D	llowing Drawings: Prawings here, or ref Exhibit E – Index o	er to an exhibit atto	ached to this Amendment.)	Pages Date

Other identifying information:

Title

§ A.3.1.5 Allowances, if any, included in the Guaranteed Maximum Price: (Identify each allowance.)

Not Applicable. This is not a LEED, Green Globes, or other sustainability type project

Pages

Date

	_
Item	Price
Allowances:	
1 Mass Rock Excavation & Removal – 100 cubic yards x \$65.00 per yard	\$6,500
2 Trench Rock Excavation & Removal – 100 cubic yards x \$175.00 per yard	\$17,500
3 Unsuitable Soils Removal & Replacement – 500 Cubic Yards x \$40.00 per yard	\$20,000
4 Temporary Fire Station Allowance	\$200,000
5 Building Permit Allowance	\$120,000
6 Playground Allowance	\$100,000
7 Wood Framing Allowance at Edwards Park Restrooms	\$50,000

Total Project Allowances	\$514,000
Edifice reserves the right to utilize any of the unused Allowances from each category to	
remedy any of the other categories if those other categories experience overages.	
, , , , , , , , , , , , , , , , , , , ,	П
§ A.3.1.6 Assumptions and clarifications, if any, upon which the Guaranteed Maximum Price is	based:
(Identify each assumption and clarification.)	
(
« See Attached Exhibit D – Clarifications »	
	Λ
§ A.3.1.7 The Guaranteed Maximum Price is based upon the following other documents and info	ormation:
(List any other documents or information here, or refer to an exhibit attached to this Amendmen	et.)/
	//
« See the GMP Amendment documents and table of contents for other construction service	es contract items.
Those items include the following:	
• Table of Contents	
• Exhibit A - AIA Document A133 – 2019 – Guaranteed Maximum Price Amen	dment (this document)
• Exhibit B – Bonds & Insurance	
• Exhibit C – GMP Worksheet	
• Exhibit D – Project Clarifications	
Exhibit E – Index of Drawings & Specifications	
• Exhibit F – Submittal Logs	
• Exhibit G – Cost Savings Tracker (for reference)	
Certificate of Insurance	
Performance & Payment Bonds »	
1 er for mance & 1 ayment bonds »	
ARTICLE A.4 CONSTRUCTION MANAGER'S CONSULTANTS, CONTRACTORS, DESIGN PRO	FESSIONALS, AND
SUPPLIERS	7 200, 7 1112
§ A.4.1 The Construction Manager shall retain the consultants, contractors, design professionals	and suppliers
identified below:	, und supplies,
(List name, discipline, address, and other information.)	
(233 name, ansoprine, and osso style style manery)	
«Not Applicable »	
This Amendment to the Agreement entered into as of the day and year first written above.	

CONSTRUCTION MANAGER (Signature)

(Printed name and title)

«Michael A. Carlisto» «Executive Vice President»

OWNER (Signature)

(Printed name and title)

«John Connet »«City Manager »

AIA Document A133 − 2019 Exhibit B

Insurance and Bonds

This Insurance and Bonds Exhibit is part of the Agreement, between the Owner and the Construction Manager, dated the day of in the year (In words, indicate day, month and year.)

for the following PROJECT: (Name and location or address)

Fire Station 1 and Park Project 851 North Main Street Hendersonville, North Carolina 28792

THE OWNER:

(Name, legal status, and address)

City of Hendersonville 160 Sixth Avenue East Hendersonville, North Carolina 28792-4328

THE CONSTRUCTION MANAGER:

(Name, legal status, and address)

Edifice, LLC 4111 South Boulevard (28209) Post Office Box 36349 Charlotte, North Carolina 28236 Telephone Number: 704.332.0900 Fax Number: 704.332.0901

North Carolina General Contracting License #10514

TABLE OF ARTICLES

B.1 GENERAL

B.2 OWNER'S INSURANCE

B.3 CONSTRUCTION MANAGER'S INSURANCE AND BONDS

B.4 SPECIAL TERMS AND CONDITIONS

ARTICLE B.1 GENERAL

The Owner and Construction Manager shall purchase and maintain insurance, and provide bonds, as set forth in this Exhibit. As used in this Exhibit, the term General Conditions refers to AIA Document A201TM—2017, General Conditions of the Contract for Construction.

ADDITIONS AND DELETIONS:

The author of this document has added information needed for its completion. The author may also have revised the text of the original AIA standard form. An Additions and Deletions Report that notes added information as well as revisions to the standard form text is available from the author and should be reviewed. A vertical line in the left margin of this document indicates where the author has added necessary information and where the author has added to or deleted from the original AIA text.

This document has important legal consequences. Consultation with an attorney is encouraged with respect to its completion or modification.

This document is intended to be used in conjunction with AlA Document A201™–2017, General Conditions of the Contract for Construction. Article 11 of A201™–2017 contains additional insurance provisions.

ARTICLE B.2 OWNER'S INSURANCE

§ B.2.1 General

Prior to commencement of the Work, the Owner shall secure the insurance, and provide evidence of the coverage, required under this Article B.2 and, upon the Construction Manager's request, provide a copy of the property insurance policy or policies required by Section B.2.3. The copy of the policy or policies provided shall contain all applicable conditions, definitions, exclusions, and endorsements.

§ B.2.2 Liability Insurance

The Owner shall be responsible for purchasing and maintaining the Owner's usual general liability insurance.

§ B.2.3 Required Property Insurance

§ B.2.3.1 Construction Manager shall obtain Property/Builder's risk insurance pursuant to Section B.3.3.2.1, and all obligations set forth in B.2.3. with the exception of B.2.3.3, shall apply to Contractor, not Owner. The Owner shall purchase and maintain, from an insurance company or insurance companies lawfully authorized to issue insurance in the jurisdiction where the Project is located, property insurance written on a builder's risk "all-risks" completed value or equivalent policy form and sufficient to cover the total value of the entire Project on a replacement cost basis. The Owner's property insurance coverage shall be no less than the amount of the initial Contract Sum, plus the value of subsequent Modifications and labor performed and materials or equipment supplied by others. The property insurance shall be maintained until Substantial Completion and thereafter as provided in Section B.2.3.1.3, unless otherwise provided in the Contract Documents or otherwise agreed in writing by the parties to this Agreement. This insurance shall include the interests of the Owner, Construction Manager, Subcontractors, and Sub-subcontractors in the Project as insureds. This insurance shall include the interests of mortgagees as loss payees.

§ B.2.3.1.1 Causes of Loss. The insurance required by this Section B.2.3.1 shall provide coverage for direct physical loss or damage, and shall not exclude the risks of fire, explosion, theft, vandalism, malicious mischief, collapse, earthquake, flood, or windstorm. The insurance shall also provide coverage for ensuing loss or resulting damage from error, omission, or deficiency in construction methods, design, specifications, workmanship, or materials. Sub-limits, if any, are as follows:

(Indicate below the cause of loss and any applicable sub-limit.)

Cause of Loss

Sub-Limit

§ B.2.3.1.2 Specific Required Coverages. The insurance required by this Section B.2.3.1 shall provide coverage for loss or damage to falsework and other temporary structures, and to building systems from testing and startup. The insurance shall also cover debris removal, including demolition occasioned by enforcement of any applicable legal requirements, and reasonable compensation for the Architect's and Construction Manager's services and expenses required as a result of such insured loss, including claim preparation expenses. Sub-limits, if any, are as follows: (Indicate below type of coverage and any applicable sub-limit for specific required coverages.)

Coverage

Sub-Limit

- § B.2.3.1.3 Unless the parties agree otherwise, upon Substantial Completion, the Owner shall continue the insurance required by Section B.2.3.1 or, if necessary, replace the insurance policy required under Section B.2.3.1 with property insurance written for the total value of the Project that shall remain in effect until expiration of the period for correction of the Work set forth in Section 12.2.2 of the General Conditions.
- § B.2.3.1.4 Deductibles and Self-Insured Retentions. If the insurance required by this Section B.2.3 is subject to deductibles or self-insured retentions, the Owner shall be responsible for all loss not covered because of such deductibles or retentions.
- § B.2.3.2 Occupancy or Use Prior to Substantial Completion. The Owner's occupancy or use of any completed or partially completed portion of the Work prior to Substantial Completion shall not commence until the insurance company or companies providing the insurance under Section B.2.3.1 have consented in writing to the continuance of

coverage. The Owner and the Construction Manager shall take no action with respect to partial occupancy or use that would cause cancellation, lapse, or reduction of insurance, unless they agree otherwise in writing.

§ B.2.3.3 Insurance for Existing Structures

If the Work involves remodeling an existing structure or constructing an addition to an existing structure, the Owner shall purchase and maintain, until the expiration of the period for correction of Work as set forth in Section 12.2.2 of the General Conditions, "all-risks" property insurance, on a replacement cost basis, protecting the existing structure

against dire undertaking	ct physical loss or damage from the causes of loss identified in Section B.2.3.1, notwithstanding the of the Work. The Owner shall be responsible for all co-insurance penalties.
The Owner (Select the the descrip	shall purchase and maintain the insurance selected and described below. Types of insurance the Owner is required to purchase and maintain by placing an X in the box(es) next to ion(s) of selected insurance. For each type of insurance selected, indicate applicable limits of coverage or tions in the fill point below the selected item.)
[]	§ B.2.4.1 Loss of Use, Business Interruption, and Delay in Completion Insurance, to reimburse the Owner for loss of use of the Owner's property, or the inability to conduct normal operations due to a covered cause of loss.
[]	§ B.2.4.2 Ordinance or Law Insurance, for the reasonable and necessary costs to satisfy the minimum requirements of the enforcement of any law or ordinance regulating the demolition, construction, repair, replacement or use of the Project.
[]	§ B.2.4.3 Expediting Cost Insurance, for the reasonable and necessary costs for the temporary repair of damage to insured property, and to expedite the permanent repair or replacement of the damaged property.
[1	§ B.2.4.4 Extra Expense Insurance, to provide reimbursement of the reasonable and necessary excess costs incurred during the period of restoration or repair of the damaged property that are over and above the total costs that would normally have been incurred during the same period of time had no loss or damage occurred.
[]	§ B.2.4.5 Civil Authority Insurance, for losses or costs arising from an order of a civil authority prohibiting access to the Project, provided such order is the direct result of physical damage covered under the required property insurance.
[]	§ B.2.4.6 Ingress/Egress Insurance, for loss due to the necessary interruption of the insured's business due to physical prevention of ingress to, or egress from, the Project as a direct result of physical damage.

§ B.2.4.7 Soft Costs Insurance, to reimburse the Owner for costs due to the delay of completion of the Work, arising out of physical loss or damage covered by the required property insurance: including construction loan fees; leasing and marketing expenses; additional fees, including those of architects,

User Notes:

engineers, consultants, attorneys and accountants, needed for the completion of the construction, repairs, or reconstruction; and carrying costs such as property taxes, building permits, additional interest on loans, realty taxes, and insurance premiums over and above normal expenses.

§ B.2.5 Other Optional Insurance.

The Owner shall purchase and maintain the insurance selected below.

(Select the types of insurance the Owner is required to purchase and maintain by placing an X in the box(es) next to the description(s) of selected insurance.)

- § B.2.5.1 Cyber Security Insurance for loss to the Owner due to data security and privacy breach, including costs of investigating a potential or actual breach of confidential or private information. (Indicate applicable limits of coverage or other conditions in the fill point below.)
- [] § B.2.5.2 Other Insurance

(List below any other insurance coverage to be provided by the Owner and any applicable limits.)

Coverage

Limits

ARTICLE B.3 CONSTRUCTION MANAGER'S INSURANCE AND BONDS

§ B.3.1 General

§ B.3.1.1 Certificates of Insurance. The Construction Manager shall provide certificates of insurance acceptable to the Owner evidencing compliance with the requirements in this Article B.3 at the following times: (1) prior to commencement of the Work; (2) upon renewal or replacement of each required policy of insurance; and (3) upon the Owner's written request. An additional certificate evidencing continuation of commercial liability coverage, including coverage for completed operations, shall be submitted with the final Application for Payment and thereafter upon renewal or replacement of such coverage until the expiration of the periods required by Section B.3.2.1 and Section B.3.3.1. The certificates will show the Owner as an additional insured on the Construction Manager's Commercial General Liability and excess or umbrella liability policy or policies.

§ B.3.1.2 Deductibles and Self-Insured Retentions. The Construction Manager shall disclose to the Owner any deductible or self- insured retentions applicable to any insurance required to be provided by the Construction Manager.

§ B.3.1.3 Additional Insured Obligations. To the fullest extent permitted by law, the Construction Manager shall cause the commercial general liability coverage to include (1) the Owner, the Architect, and the Architect's consultants as additional insureds for claims caused in whole or in part by the Construction Manager's negligent acts or omissions during the Construction Manager's operations; and (2) the Owner as an additional insured for claims caused in whole or in part by the Construction Manager's negligent acts or omissions for which loss occurs during completed operations. The additional insured coverage shall be primary and non-contributory to any of the Owner's general liability insurance policies and shall apply to both ongoing and completed operations. To the extent commercially available, the additional insured coverage shall be no less than that provided by Insurance Services Office, Inc. (ISO) forms CG 20 10 07 04, CG 20 37 07 04, and, with respect to the Architect and the Architect's consultants, CG 20 32 07 04.

§ B.3.2 Construction Manager's Required Insurance Coverage

§ B.3.2.1 The Construction Manager shall purchase and maintain the following types and limits of insurance from an insurance company or insurance companies lawfully authorized to issue insurance in the jurisdiction where the Project is located. The Construction Manager shall maintain the required insurance until the expiration of the period for correction of Work as set forth in Section 12.2.2 of the General Conditions, unless a different duration is stated below: (If the Construction Manager is required to maintain insurance for a duration other than the expiration of the period for correction of Work, state the duration.)

Init.

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User Notes:

§ B.3.2.2 Commercial General Liability

- § B.3.2.2.1 Commercial General Liability insurance for the Project written on an occurrence form with policy limits of not less than one million dollars (\$1,000,000.00) each occurrence, three million dollars (\$3,000,000.00) general aggregate, and tree million dollars (\$3,000,000.00) aggregate for products-completed operations hazard, providing coverage for claims including
 - damages because of bodily injury, sickness or disease, including occupational sickness or disease, and .1 death of any person;
 - .2 personal injury and advertising injury;
 - damages because of physical damage to or destruction of tangible property, including the loss of use of .3
 - bodily injury or property damage arising out of completed operations; and .4
 - .5 the Construction Manager's indemnity obligations under Section 3.18 of the General Conditions.
- § B.3.2.2.2 The Construction Manager's Commercial General Liability policy under this Section B.3.2.2 shall not contain an exclusion or restriction of coverage for the following:
 - Claims by one insured against another insured, if the exclusion or restriction is based solely on the fact that the claimant is an insured, and there would otherwise be coverage for the claim.
 - .2 Claims for property damage to the Construction Manager's Work arising out of the products-completed operations hazard where the damaged Work or the Work out of which the damage arises was performed by a Subcontractor.
 - .3 Claims for bodily injury other than to employees of the insured.
 - Claims for indemnity under Section 3.18 of the General Conditions arising out of injury to employees .4 of the insured.
 - .5 Claims or loss excluded under a prior work endorsement or other similar exclusionary language.
 - Claims or loss due to physical damage under a prior injury endorsement or similar exclusionary .6 language.
 - .7 Claims related to residential, multi-family, or other habitational projects, if the Work is to be performed on such a project.
 - .8 Claims related to roofing, if the Work involves roofing.
 - Claims related to exterior insulation finish systems (EIFS), synthetic stucco or similar exterior coatings or surfaces, if the Work involves such coatings or surfaces.
 - .10 Claims related to earth subsidence or movement, where the Work involves such hazards.
 - Claims related to explosion, collapse and underground hazards, where the Work involves such hazards. .11
- § B.3.2.3 Automobile Liability covering vehicles owned, and non-owned vehicles used, by the Construction Manager, with policy limits of not less than one million dolalrs (\$ 1,000,000.00) per accident, for bodily injury, death of any person, and property damage arising out of the ownership, maintenance and use of those motor vehicles along with any other statutorily required automobile coverage.
- § B.3.2.4 The Construction Manager may achieve the required limits and coverage for Commercial General Liability and Automobile Liability through a combination of primary and excess or umbrella liability insurance, provided such primary and excess or umbrella insurance policies result in the same or greater coverage as the coverages required under Section B.3.2.2 and B.3.2.3, and in no event shall any excess or umbrella liability insurance provide narrower coverage than the primary policy. The excess policy shall not require the exhaustion of the underlying limits only through the actual payment by the underlying insurers.
- § B.3.2.5 Workers' Compensation at statutory limits.
- § B.3.2.6 Employers' Liability with policy limits not less than one million dollars (\$1,000,000.00) each accident, one million dollars (\$1,000,000.00) each employee, and (\$) policy limit.
- § B.3.2.7 Jones Act, and the Longshore & Harbor Workers' Compensation Act, as required, if the Work involves hazards arising from work on or near navigable waterways, including vessels and docks

(Paragraph deleted)

§ B.3.2.9 If the Work involves the transport, dissemination, use, or release of pollutants, the Construction Manager shall procure Pollution Liability insurance, with policy limits of not less than one million dollars (\$1,000,000.00) per claim and three million dollars (\$3,000,000.00) in the aggregate.

§ B.3.2.10 Coverage under Sections B.3.2.8 and B.3.2.9 may be procured through a Combined Professional Liability and Pollution Liability insurance policy, with combined policy limits of not less than two million dollars (\$ 2,000,000.00) per claim and three million dollars (\$3,000,000.00) in the aggregate.

§ B.3.2.11 Insurance for maritime liability risks associated with the operation of a vessel, if the Work requires such activities, with policy limits of not less than (\$) per claim and (\$) in the aggregate.

§ B.3.2.12 Insurance for the use or operation of manned or unmanned aircraft, if the Work requires such activities, with policy limits of not less than (\$) per claim and (\$) in the aggregate.

§ B.3.3 Construction Manager's Other Insurance Coverage

§ B.3.3.1 Insurance selected and described in this Section B.3.3 shall be purchased from an insurance company or insurance companies lawfully authorized to issue insurance in the jurisdiction where the Project is located. The Construction Manager shall maintain the required insurance until the expiration of the period for correction of Work as set forth in Section 12.2.2 of the General Conditions, unless a different duration is stated below: (If the Construction Manager is required to maintain any of the types of insurance selected below for a duration other than the expiration of the period for correction of Work, state the duration.)

Pollution Liability Insurance

Contractor shall obtain and maintain pollution liability insurance covering bodily injury, property damage and environmental damage resulting from sudden or gradual accidental pollution and related cleanup costs arising out of the work or services to be performed under this Contract, with the following limits:

Combined Single Limit Annual Aggregate Limit \$1,000,000 per claim \$3,000,000

Owner and its Board, officers, employees, as well as authorized agents, and affiliates, are to be named as additional insureds in the Contractor's policy with respect to this Project.

This insurance will apply as primary insurance with respect to any other insurance or self-insurance that Owner may have or elect to carry.

§ B.3.3.2 The Construction Manager shall purchase and maintain the following types and limits of insurance in accordance with Section B.3.3.1.

(Select the types of insurance the Construction Manager is required to purchase and maintain by placing an X in the box(es) next to the description(s) of selected insurance. Where policy limits are provided, include the policy limit in the appropriate fill point.)

[X] § B.3.3.2.1 Property insurance of the same type and scope satisfying the requirements identified in Section B.2.3, which, if selected in this Section B.3.3.2.1, relieves the Owner of the responsibility to purchase and maintain such insurance except insurance required by Section B.2.3.1.3 and Section B.2.3.3. The Construction Manager shall comply with all obligations of the Owner under Section B.2.3 except to the extent provided below. The Construction Manager shall disclose to the Owner the amount of any deductible, and the Owner shall be responsible for losses within the deductible. Upon request, the Construction Manager shall provide the Owner with a copy of the property insurance policy or policies required. The Owner shall adjust and settle the loss with the insurer and be the trustee of the proceeds of the property insurance in accordance with Article 11 of the General Conditions unless otherwise set forth below:

(Where the Construction Manager's obligation to provide property insurance differs from the Owner's obligations as described under Section B.2.3, indicate such differences in the space below. Additionally, if a party other than the Owner will be responsible for adjusting and settling a loss with the insurer and acting as the trustee of the proceeds of property insurance in accordance with Article 11 of the General Conditions, indicate the responsible party below.)

- § B.3.3.2.2 Railroad Protective Liability Insurance, with policy limits of not less than and (\$) in the aggregate, for Work within fifty (50) feet of railroad property.
- [] § B.3.3.2.3 Asbestos Abatement Liability Insurance, with policy limits of not less than (\$) per claim and (\$) in the aggregate, for liability arising from the encapsulation, removal, handling, storage, transportation, and disposal of asbestos-containing materials.
- [] § B.3.3.2.4 Insurance for physical damage to property while it is in storage and in transit to the construction site on an "all-risks" completed value form.
- [] § B.3.3.2.5 Property insurance on an "all-risks" completed value form, covering property owned by the Construction Manager and used on the Project, including scaffolding and other equipment.
- [] § B.3.3.2.6 Other Insurance

(List below any other insurance coverage to be provided by the Construction Manager and any applicable limits.)

Coverage Umbrella Excess Liability

Contractor shall provide umbrella and/or excess liability insurance on an "occurrence" basis providing "following form" coverage for the underlying coverages outlined above with the

Limits

Each Occurrence Limit \$25,000,000

Aggregate Limit \$25,000,000

§ B.3.4 Performance Bond and Payment Bond

following minimum limits:

The Construction Manager shall provide surety bonds, from a company or companies lawfully authorized to issue surety bonds in the jurisdiction where the Project is located, as follows: (Specify type and penal sum of bonds.)

Type

Penal Sum (\$0.00)

Payment Bond

Performance Bond

Payment and Performance Bonds shall be AIA Document A312TM, Payment Bond and Performance Bond, or contain provisions identical to AIA Document A312TM, current as of the date of this Agreement.

ARTICLE B.4 SPECIAL TERMS AND CONDITIONS

Special terms and conditions that modify this Insurance and Bonds Exhibit, if any, are as follows:

Additions and Deletions Report for

AIA® Document A133™ – 2019 Exhibit B

This Additions and Deletions Report, as defined on page 1 of the associated document, reproduces below all text the author has added to the standard form AIA document in order to complete it, as well as any text the author may have added to or deleted from the original AIA text. Added text is shown underlined. Deleted text is indicated with a horizontal line through the original AIA text.

Note: This Additions and Deletions Report is provided for information purposes only and is not incorporated into or constitute any part of the associated AIA document, This Additions and Deletions Report and its associated document were generated simultaneously by AIA software at 08:56:21 ET on 02/11/2022.

PAGE 1

Fire Station 1 and Park Project 851 North Main Street Hendersonville, North Carolina 28792

City of Hendersonville 160 Sixth Avenue East Hendersonville, North Carolina 28792-4328

Edifice, LLC 4111 South Boulevard (28209) Post Office Box 36349 Charlotte, North Carolina 28236 Telephone Number: 704.332.0900 Fax Number: 704.332.0901

North Carolina General Contracting License #10514 PAGE 2

§ B.2.3.1 Unless this obligation is placed on the Construction Manager pursuant to Section B.3.3.2.1, the Construction Manager shall obtain Property/Builder's risk insurance pursuant to Section B.3.3.2.1, and all obligations set forth in B.2.3. with the exception of B.2.3.3, shall apply to Contractor, not Owner. The Owner shall purchase and maintain, from an insurance company or insurance companies lawfully authorized to issue insurance in the jurisdiction where the Project is located, property insurance written on a builder's risk "all-risks" completed value or equivalent policy form and sufficient to cover the total value of the entire Project on a replacement cost basis. The Owner's property insurance coverage shall be no less than the amount of the initial Contract Sum, plus the value of subsequent Modifications and labor performed and materials or equipment supplied by others. The property insurance shall be maintained until Substantial Completion and thereafter as provided in Section B.2.3.1.3, unless otherwise provided in the Contract Documents or otherwise agreed in writing by the parties to this Agreement. This insurance shall include the interests of the Owner, Construction Manager, Subcontractors, and Sub-subcontractors in the Project as insureds. This insurance shall include the interests of mortgagees as loss payees. PAGE 5

§ B.3.2.2.1 Commercial General Liability insurance for the Project written on an occurrence form with policy limits of not less than one million dollars (\$ 1.000.000.00) each occurrence, three million dollars (\$ 3.000.000.00) general aggregate, and tree million dollars (\$ 3,000,000,000) aggregate for products-completed operations hazard, providing coverage for claims including

§ B.3.2.3 Automobile Liability covering vehicles owned, and non-owned vehicles used, by the Construction Manager, with policy limits of not less than one million dolalrs (\$ 1.000.000.00) per accident, for bodily injury, death of any person, and property damage arising out of the ownership, maintenance and use of those motor vehicles along with any other statutorily required automobile coverage.

§ B.3.2.6 Employers' Liability with policy limits not less than one million dollars (\$ 1.000.000.00) each accident, one million dollars (\$ 1.000,000.00) each employee, and (\$) policy limit. PAGE 6

§ B.3.2.8 If the Construction Manager is required to furnish professional services as part of the Work, the Construction Manager shall procure Professional Liability insurance covering performance of the professional services, with policy Timits of not less than (\$) per claim and (\$) in the aggregate.

§ B.3.2.9 If the Work involves the transport, dissemination, use, or release of pollutants, the Construction Manager shall procure Pollution Liability insurance, with policy limits of not less than one million dollars (\$ 1.000.000.00) per claim and three million dollars (\$ 3.000,000.00) in the aggregate.

§ B.3.2.10 Coverage under Sections B.3.2.8 and B.3.2.9 may be procured through a Combined Professional Liability and Pollution Liability insurance policy, with combined policy limits of not less than two million dollars (\$ 2,000,000.00 per claim and three million dollars (\$ 3,000,000.00) in the aggregate.

Pollution Liability Insurance

Contractor shall obtain and maintain pollution liability insurance covering bodily injury, property damage and environmental damage resulting from sudden or gradual accidental pollution and related cleanup costs arising out of the work or services to be performed under this Contract, with the following limits:

Combined Single Limit	\$1,000,000 per claim
Annual Aggregate Limit	\$3,000,000

Owner and its Board, officers, employees, as well as authorized agents, and affiliates, are to be named as additional insureds in the Contractor's policy with respect to this Project.

This insurance will apply as primary insurance with respect to any other insurance or self-insurance that Owner may have or elect to carry.

§ B.3.3.2.1 Property insurance of the same type and scope satisfying the requirements identified in Section B.2.3, which, if selected in this Section B.3.3.2.1, relieves the Owner of the responsibility to purchase and maintain such insurance except insurance required by Section B.2.3.1.3 and Section B.2.3.3. The Construction Manager shall comply with all obligations of the Owner under Section B.2.3 except to the extent provided below. The Construction Manager shall disclose to the Owner the amount of any deductible, and the Owner shall be responsible for losses within the deductible. Upon request, the Construction Manager shall provide the Owner with a copy of the property insurance policy or policies required. The Owner shall adjust and settle the loss with the insurer and be the trustee of the proceeds of the property insurance in accordance with Article 11 of the General Conditions unless otherwise set forth below:

PAGE 7

Umbrella Excess Liability

Contractor shall provide umbrella and/or Each Occurrence Limit excess liability insurance on an \$25,000,000

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"occurrence" basis providing "following form" coverage for the underlying coverages outlined above with the following minimum limits:

Aggregate Limit

\$25,000,000

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Exhibit C - GMP Worksheet - Hendersonville Fire Station 1 & Edwards Park



Hendersonville, NC

1	^	7	4	-

Description	Subcontractor	Base Bid + Accepted Alternates + Cost Savings	See SDI Insurance	HFS1	Edwards Park	Total
Final Cleaning and Construction staking	Block Cleaner/Edifice	12,667	-	8,716	3,951	12,667
Sitework	Tennoca	1,807,000		1,402,000	405,000	1,807,000
Termite Control	N/A	with 03 Concrete		-	-	with 03 Concrete
Temporary Shoring Allowance	N/A	with 31 Sitework	-	-	-	with 31 Sitework
Aggregate Piers	Wurster Betterground	100,800	-	100,800	-	100,800
Rock/Unsuitable Soils Allowance	N/A	with 31 Sitework	-	-	-	with 31 Sitework
Exterior Improvements	N/A	with 31 Sitework	-	-	-	with 31 Sitework
Bearcat/N Main Intersection Improvements	Not Included	Not Included	-	-	-	Not Included
Water Utilities Sanitary Sewer	N/A N/A	with 31 Sitework with 31 Sitework	-	-	-	with 31 Sitework with 31 Sitework
Storm Drainage	N/A	with 31 Sitework	-	-		with 31 Sitework
Fencing	N/A	With 51 Site Work	_	-		With 31 Site Work
Site Amenities	N/A	with 10 Specialties	-	-	-	with 10 Specialties
Playground Equipment Allowance	Owner/Edifice	100,000	-	-	100,000	100,000
Landscape and Irrigation	Granite Hills	53,598	-	53,598	-	53,598
Demolition	Custom Demo	89,860	-	77,360	12,500	89,860
Cast-In-Place Concrete	Concrete Connection	755,549		712,205	43,344	755,549
Masonry	Gates	1,413,000		1,230,000	183,000	1,413,000
Steel	Davidson	850,650		850,650	-	850,650
Wood Framing Allowance at Edwards Park Restroom Building		50,000	-	-	50,000	50,000
Millwork	Ike's Millwork	126,457		95,660	30,797	126,457
Air barriers, Waterproofing, Sealant	Taylor Interiors	171,620		162,320	9,300	171,620
Firestopping	N/A	with Trades	-		-	with Trades
EIFS Cornice	Forconi Bongiorno	53,000		53,000	-	53,000
Fiber Cement Siding & FRP	All	67,931	-	32,735	35,196	67,931
Roofing	Allcon	490,268	-	438,544	51,724	490,268
Spray Insulation FRP	Taylor Interiors with 07 Siding	48,600 with 07 Siding	-	48,600	-	48,600 with 07 Siding
Doors and Hardware	HKS	212,527	-	198,422	14,105	212,527
Glass & Aluminum Clad Windows	A1/Pella	228,941		228,941	14,103	228,941
Overhead & Bi-Parting Doors	Garage Door Spec	526,250		515,350	10,900	526,250
Drywall	Precision Walls	593,220		584,963	8,257	593,220
Acoustical Ceilings	Precision Walls	69,000	-	69,000		69,000
Hard Tile	Lomax	82,097	-	82,097	-	82,097
Flooring	Modular Designs	240,875		229,517	11,358	240,875
Floor Coatings	N/A	with 09 Flooring	-	-	-	with 09 Flooring
Paint	United Painting	110,700		102,043	8,657	110,700
Specialties/OFCI Appliances/Corner Guards/Lockers	Stuart Page	210,867		199,817	11,050	210,867
Lockers	N/A	with 10 Specialties	-	-	-	with 10 Specialties
Signage	AOA Signs	96,234	-	35,023	61,211	96,234
Awnings (Edwards Park only)	Charlotte Tent	54,000	-	-	54,000	54,000
Window Treatments	Inpro	6,450	-	6,450	-	6,450
Elevator	Kone	106,350	-	106,350	-	106,350
Fire Suppression Plumbing	A&A T.P. Howards	98,725 683,450	-	98,725 578,930	104,520	98,725 683,450
HVAC	Haynes Heating & Cooling	931,300	-	912,800	18,500	931,300
Electrical	Haynes Electric	1,692,100		1,449,769	242,331	1,692,100
Tele/Data/Security/AV	Edwards Equipment Co.	132,582		132,081	501	132,582
Subtotal Direct Cost		12,266,668	-	10,796,466	1,470,202	12,266,668
Accepted Alternates	1, 1A, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 15, 18	Included in Sub Numbers Above		, ,	-	
Accepted Value Engineering					-	
Temporary Station 2 Utility Allowance		200,000		200,000		200,000
Temperary station 2 orang valoration				10,996,466	1,470,202	
General Conditions				828,235	-	828,235
Construction Administration				-	-	-
Estimating/Design Contingency				-	-	-
Contractors Contingency				219,929	29,404	249,333
Subcontractor Default Insurance - 1.10%				118,590	16,149	134,738
General Liability Insurance				72,268	8,998	81,265
Builders Risk Insurance				42,156	5,249	47,405
Pollution Insurance				5,498	735	6,233
Technology Fee				27,491	3,676	31,167
Payment and Performance Bond				130,494	16,331	146,826
Fee				502,309	68,402	570,711
Building Permit, Utility, Development, Review Fees Allowance				106,008	13,992	120,000
Construction Total				·		
Construction rotal		-	Percent of overall	13,049,445 88.01%	1,633,137	14,682,582

ALTERNATES		PRICE W/ FE	ES ADI	D/DEDUCT
1 Window Awnings	Charlotte Tent	\$	44,834	ADD
1A Window Awnings at Patio	Charlotte Tent	\$	-	ADD
2 Pre-Engineered Metal Canopy at Patio	??	\$	73,382	ADD
3 Add Brick Veneer & Precast to Site Walls	Gates Construction	\$	107,000	ADD
4 Turnkey PV System	MB Haynes Electric	\$	124,500	ADD
5 Rainwater Collection	Tennoca	\$	55,055	ADD
6 Provide Air Scrubbers in Turnout Gear Locker Rm and Decon Rm	MB Haynes HVAC	\$	17,200	ADD
7 Bi-Polar Ionization System	MB Haynes HVAC	\$	12,500	ADD
8 Preferred Alternate: Plymovent	MB Haynes HVAC	\$	-	ADD
9 Preferred Alternate: SafeAir	MB Haynes HVAC	\$	-	ADD
10 Preferred Alternate: Rinnai Tankless Water Heaters	TP Howard	\$	-	ADD
11 Preferred Alternate: Cummins Generator	MB Haynes Electric	\$	140,200	ADD
12 Permeable Pavers at FS1 Administration Parking Lot ilo Light Duty Asphalt	Tennoca	\$	124,000	ADD
13 Remove Temporary Cleanup From Scope of Work	Various Subs	\$	(196,400)	DEDUCT
14 Provide Material Storage in Bonded Warehouse for Salvaged Items		\$	-	ADD
15 Provide Early Mobilization for Steel and Erection of Admin Area	Davidson	\$	3,500	ADD
16 Furnish and Install Temporary Bracing for CIP Walls at Admin Area	Landscape Sub?	\$	43,344	ADD
17 Epoxy Flooring ilo Polished Concrete in Rooms 100, 101, 103, & 104 of Park Building		\$	6,421	ADD
18 Preferred Alternate: Bi-Parting Doors by Door Engineering	Garage Door Spec.	\$	-	ADD
	Accepted Alternates	\$	325,389	

Hendersonville Fire Station 1 & Edwards Park

851 North Main Street

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EXHIBIT D – Project Clarifications



General

- This agreement reconciles the contract to include the full cost of construction as outlined in Exhibit B GMP Worksheet Summary.
- 2. We have included Subcontractor Default Insurance SDI at 1.10% cost of work.
- 3. GMP is based off of plans and specifications referenced in Exhibit E.
- 4. See the Exhibit A for schedule and timeframes for the Fire Station and Edwards Park.
- 5. Costs for building permits have been included and as an allowance per the GMP Worksheet Summary.
- 6. We exclude all fees associated with taps, impacts, development, utilities relocations, utility set up costs & meters. These are to be paid by the Owner. Edifice has utility connections past meters & taps. Sewer relocation per the drawings has been included within the GMP.
- 7. We exclude the cost to bring any utilities into the site which includes but is not limited to gas, electric, phone, cable, fiber, and internet. All services should be brought into the site by the responsible utility entity to a meter or transformer.
- 8. Any cost associated to provide & install a new primary building transformer & associated work is by the Hendersonville. We have included a concrete pad for the transformer to be set by others.
- 9. All work is priced during typical business hours (7am 5pm). Work hours will be coordinated between Edifice, the City of Hendersonville, and the authorities having jurisdiction.
- 10. We have included all abatement or removal of hazardous or contaminated waste/materials at Edwards Park per the survey provided by the City. We do not have any removal of hazardous soils or any other contaminated materials.
- 11. The following soft cost items are currently not included:
 - a. Material testing, site testing & special inspections
 - b. Geotechnical Reports or Surveys
 - c. Televisions
 - d. Furniture
 - e. Station Alert System (conduit/pathways and low voltage cabling is included)
 - f. Kitchen Equipment/Appliances. Edifice will only install these items
 - i. Kitchen hood will be provided and installed by Edifice
 - g. Fitness equipment is not included.
- 12. Any NCDOT and required encroachment permits are not included. These are to be provided by the City of Hendersonville prior to the start of construction.
- 13. Fees required by any authority having jurisdiction for road closures are not provided by the Construction Manager or trade contractors. Traffic control measures are included to the limits required by NCDOT code and typical practices.
- 14. We have excluded costs associated with street closings, sidewalk closings or traffic control operations if required.
- 15. Third party building commissioning is not included. Test & Balance will be by mechanical contractor.
- 16. Third party UL labeling of any specified item or owner supplied item that does not come labeled is not included.
- 17. We have included shoring along both Main Street and Church Street, as needed to maintain a safe working environment.
- 18. BIM coordination and three-dimensional modeling is not included in the contract.
- 19. Pricing is based on a minimum of three acceptable manufacturers for each product or component. Basis of design specifications to include three acceptable specific products with accompanying model or part number. The three products should all perform in a way acceptable to the Owner and Designers. This clarification is included to help the trade contractors pricing and promote competition amongst the specified items.
- 20. Edifice has included the provisions of Division 01 from the specifications that are provided and required by the City of Hendersonville. Our contract is with the City of Hendersonville and not the Designers. Therefore, if any requirements or stipulations were added to or included in Division 01 by the Designers, and not agreed upon by Edifice and the City, then Edifice has not included any of those items and will not be required to adhere to those items.
- 21. Edifice includes the right to discuss, negotiate, and resolve any items in the specifications that are not directly specific or applicable to the project. In other words, if "canned" or "non-applicable" items are included in the specifications, Edifice will not be held responsible for them.

Hendersonville Fire Station 1 & Edwards Park

851 North Main Street

GMP Estimate 8/24/2022

EXHIBIT D – Project Clarifications



- 22. The Edifice Contract Document List and Drawing Log is indicative of the drawings we priced for the GMP. The drawing list in the Designer's specification book may not match the list of drawings Edifice priced. Therefore, the project team needs to recognize our drawing list as the official list for the GMP Amendment Contract process.
- 23. Edifice, LLC has not included any informal submittals. We have included select action submittals only transmitted digitally from our project management platforms, reference Exhibit E for submittals included in the GMP.
- Temporary fencing has been included during construction services. No security personnel or surveillance systems have been included.
- 25. We have included a payment and performance bonds.
- 26. We have excluded separate interior finish selection mock-ups. Mock-up areas can become part of completed work.
- 27. Pricing provided in this proposal is valid for 90 days from bid opening date. If acceptance is provided after this duration, we reserve to re-evaluate the proposal given the market volatility of certain materials and commodities.
- 28. LEED requirements and or project registration fees are not included. This is not a LEED certified, Green Globes, or a sustainable certified project of any sort.
- 29. Gas service to the building and meter is by the utility supplier. Edifice will coordinate with utility companies as necessary.
- 30. We have not included any third-party photographic documentation for preconstruction, periodic construction, or final completion. Edifice will take progress photos throughout the project and share as requested.
- 31. There is no provision for an existing conditions analysis of structures or surfaces beyond the property lines of the project. Nor is there provision for vibration monitoring during construction activities.
- Closeout procedures, demonstration and training format and turnover will be mutually agreed between Edifice the City
 of Hendersonville, and ADW.
- 33. We have included allowances for the replacement of unsuitable soils, mass rock, and trench rock. We have not included any provisions for unforeseen below grade obstructions.
- 34. We have excluded camera inspections of existing utilities if required.
- 35. We have excluded permanent fencing, gates, and vehicular access control systems
- 36. We have included temporary dewatering systems.
- 37. Earthwork costs are based off existing material on site to be suitable for site fill or backfill operations during construction.
- 38. Removal or re-routing of unknown/unidentified underground utilities and structures is excluded unless indicated on the plans.
- 39. We have not included any remedial work to be done to the subgrade to achieve the proper bearing capacity. This includes the removal and replacement of unsuitable soil, mechanically drying, lime concrete stabilization. Existing soil capacity is assumed to meet design requirements for both drives and building pads.
- 40. GMP does not include the import of topsoil.
- 41. No provisions have been included for concrete admixtures if required for schedule acceleration.
- 42. No provisions have been included for climate control to install concrete in inclement weather or during lower temperatures.
- 43. Wet curing of concrete has been excluded.
- 44. We have excluded sandblasting or a fine texture rub/patch finish of any concrete other than the areas specifically identified in the plans and specifications.
- 45. No provisions have been included for climate control to install masonry in inclement weather or during lower temperatures.
- 46. Drywall costs are based on a level 4 finish for walls and ceilings exposed to view. Level 5 finish has been excluded.
- 47. We have excluded any vapor or moisture mitigation products if required to be installed over concrete surfaces to achieve adhesion with floor finish material.
- 48. We have included building & address signage where shown.
- 49. A sprinkler system per plans has been included for the new Fire Station No.1 which based on an adequate water supply and pressure being available to the site. No provisions for a fire pump, storage tank or enclosure have been included. No additional off-site utility work to get to an adequate source has been included.
- 50. Edifice has included a BDA radio booster per contract drawings and specifications.
- 51. We have excluded heat tracing of below grade piping unless specifically indicated on the plans.

Hendersonville Fire Station 1 & Edwards Park

851 North Main Street

GMP Estimate 8/24/2022

EXHIBIT D – Project Clarifications



- 52. We have not included temporary or permanent equipment to condition air for drywall installation or any other products or systems prior to the running of permanent HVAC equipment. Job site conditions will be evaluated as needed during construction. If additional equipment or measures are needed for certain work to take place the owner, architect and Edifice will review all options on how this can be achieved. Drywall will be installed prior to having conditioned air in the building. Edifice will make sure areas are dry and protected from weather elements
- 53. We have excluded any concrete electrical duct banks.
- 54. We have excluded vehicular charging stations. We have included pathways from electrical panel as noted in the contract documents.
- 55. We have included an allowance for Temp Station #2 (Electrical, Plumbing & Sitework) Utilities
- 56. We have excluded Temporary Station No.2 piers/footings & foundations
- 57. We have excluded any work at the intersection of Bearcat & Main.

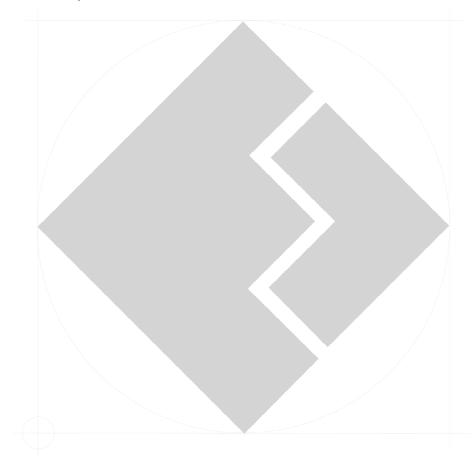


Exhibit E Index of Drawings and Specifications

TYPE	NUMBER	TITLE	ISSUE DATE	REVISION DATE	LATEST DATE	REVISION NO.	Addendum #1	Addendum #2	Addendum #3
HENDERSONVILLE FIRE STATIO									
GENERAL	A000	COVER SHEET	4/19/2022			6/17/2022		7/11/2022	
GENERAL	A001	CODE INFORMATION - APPENDIX B	4/19/2022	1		6/17/2022		7/11/2022	
GENERAL GENERAL	A002 A003	LIFE SAFETY PLAN AIR BARRIER PLANS	4/19/2022			6/17/2022	2		
GENERAL	A004	WALL TYPES	4/19/2022						
CIVIL	C000	COVER SHEET	4/11/2022			6/17/2022	2		
CIVIL	C100	ABBREVIATIONS AND LEGEND	4/11/202			6/17/2022			
CIVIL	C200	EXISTING CONDITIONS	4/11/2022		6/2/2022	6/17/2022			
CIVIL	C201 C300	DEMOLITION PLAN SITE LAYOUT	4/11/2022 4/11/2022		6/2/2022	6/17/2022	2 6/28/2022		
CIVIL	C301	SITE DETAILS	4/11/202		6/2/2022	6/17/2022			
CIVIL	C302	SITE DETAILS	4/11/2022	2	6/2/2022	6/17/2022			
CIVIL	C400	GRADING AND STORMWATER PLAN	4/11/202				6/28/2022	7/11/2022	
CIVIL	C401	DETAIL GRADING PLAN NORTH	4/11/2022	2			6/28/2022		
CIVIL	C402 C403	DETAIL GRADING PLAN SOUTH STORMWATER DETAILS	4/11/2022 4/11/2022	2		6/17/2022 6/17/2022	6/28/2022		
CIVIL	C404	STORMWATER DETAILS STORMWATER DETAILS	4/11/202			6/17/2022			
CIVIL	C500	EPSC PHASE 1	4/11/2022			6/17/2022			
CIVIL	C501	EPSC PHASE 2	4/11/2022	2		6/17/2022	2		
CIVIL	C502	GROUND STABILIZATION AND MATERIALS HANDLING	4/11/2022			6/17/2022			
CIVIL	C503	EPSC SELF INSPECTION, RECORD KEEPING & REPORTING EPSC DETAILS	4/11/202			6/17/2022			
CIVIL	C504 C600	UTILITY PLAN	4/11/2022 4/11/2022			6/17/2022 6/17/2022			
CIVIL	C601	UTILITY DETAILS	4/11/2022	2		6/17/2022			
CIVIL	C602	UTILITY DETAILS	4/11/202	2		6/17/2022			
CIVIL	L100	LANDSCAPE PLAN		5/19/2022					
CIVIL	L101	PLANT SCHEDULE, DETAILS & NOTES	., .	5/19/2022	6/6/2022			_,	
ARCHITECTURAL	A100	FIRST FLOOR PLAN SECOND FLOOR PLAN	4/19/2022			6/17/2022		7/11/2022	
ARCHITECTURAL ARCHITECTURAL	A101 A102	FIRST FLOOR DIMENSIONS & WALL TYPES PLAN	4/19/2022 4/19/2022			6/17/2022 6/17/2022		7/11/2022	
ARCHITECTURAL	A102	SECOND FLOOR DIMENSIONS & WALL TYPES PLAN	4/19/2023	2		6/17/2022			
ARCHITECTURAL	A110	ROOF PLAN	4/19/2022	2			6/30/2022		
ARCHITECTURAL	A111	ROOF DETAILS	4/19/2022						
ARCHITECTURAL	A200	EXTERIOR ELEVATIONS	4/19/2022			6/17/2022			
ARCHITECTURAL ARCHITECTURAL	A201 A202	EXTERIOR ELEVATION DETAILS PRECAST ELEVATIONS & DETAILS	4/19/2022 4/19/2022			6/17/2022 6/17/2022			
ARCHITECTURAL	A202 A203	PRECAST ELEVATIONS & DETAILS PRECAST ELEVATIONS & DETAILS	4/19/202			6/17/2022			
ARCHITECTURAL	A300	BUILDING SECTIONS	4/19/2022	2		6/17/2022			
ARCHITECUTRAL	A400	WALL SECTIONS	4/19/2022				6/30/2022	7/11/2022	
ARCHITECTURAL	A401	WALL SECTIONS	4/19/2022	2		6/17/2022			
ARCHITECTURAL	A402	WALL SECTIONS	4/19/2022			6/17/2022			
ARCHITECTURAL ARCHITECTURAL	A403 A404	WALL SECTIONS WALL SECTIONS	4/19/2022 4/19/2022			6/17/2022 6/17/2022			
ARCHITECTURAL	A405	WALL SECTIONS	4/19/2022			6/17/2022			
ARCHITECTURAL	A406	WALL SECTIONS & DETAILS	4/19/2022			6/17/2022			
ARCHITECTURAL	A500	ENLARGED TOILET PLANS, ELEVATIONS, & DETAILS	4/19/2022			6/17/2022			
ARCHITECTURAL	A501	TOILET ELEVATIONS AND PLANS	4/19/2022			6/17/2022			
ARCHITECTURAL	A510	ENLARGED STAIR AND ELEVATOR PLANS	4/19/2022	2		6/17/2022		-4	
ARCHITECTURAL ARCHITECTURAL	A511 A512	STAIR SECTIONS STAIR SECTION & DETAILS	4/19/2022 4/19/2022	2		6/17/2022 6/17/2022		7/11/2022	
ARCHITECTURAL	A513	STAIR SECTION & DETAILS STAIR SECTIONS & DETAILS	4/19/2022			6/17/2022			
ARCHITECTURAL	A600	DOOR, FRAME, & HARDWARE SCHEDULE & ELEVATIONS	4/19/2022			6/17/2022			
ARCHITECTURAL	A601	WINDOW ELEVATIONS & DETAILS	4/19/2022	2					
ARCHITECTURAL	A602	DOOR AND WINDOW HEAD, JAMB, AND SILL DETAILS	4/19/2022			6/17/2022			
ARCHITECTURAL	A700	FINISH LEGEND, SCHEDULE, NOTES & CODES	4/19/2022			6/17/2022			
ARCHITECTURAL ARCHITECTURAL	A701 A702	FIRST FLOOR FINISH PLAN SECOND FLOOR FINISH PLAN	4/19/2022 4/19/2022			6/17/2022 6/17/2022			
ARCHITECTURAL	A703	ENLARGED WALL TILE DETAILS	4/19/2022			6/17/2022		7/11/2022	
ARCHITECTURAL	A704	ENLARGED PAINT DETAILS APPARATUS ROOM	4/19/2022			5/2.7252	6/30/2022	1,11,111	
ARCHITECTURAL	A705	TRANSITIONS & DETAILS	4/19/2022			6/17/2022	2	7/11/2022	
ARCHITECTURAL	A800	FIRST FLOOR REFLECTED CEILING PLAN & DETAILS	4/19/202	2		6/17/2022			
ARCHITECTURAL	A801	SECOND FLOOR REFLECTED CEILING PLAN	4/19/2022	2		6/17/2022	0/50/2022		
ARCHITECTURAL ARCHITECTURAL	A900 A901	CASEWORK ELEVATIONS CASEWORK SECTIONS	4/19/2022 4/19/2022			6/17/2022	6/30/2022		
STRUCTURAL	S001	GENERAL NOTES, ABBREVIATIONS, AND SYMBOLS	4/19/202			6/17/2022		7/11/2022	
STRUCTURAL	S011	STATEMENT OF SPECIAL INSPECTION	4/19/2022			6/17/2022		,,=,=,522	
STRUCTURAL	S012	STATEMENT OF SPECIAL INSPECTION	4/19/2022	2					
STRUCTURAL	S100	FOUNDATION/FIRST FLOOR PLAN	4/19/2022			6/17/2022		7/11/2022	
STRUCTURAL	S101	FOUNDATION/SECOND FLOOR FRAMING PLAN	4/19/2022			6/17/2022	6/30/2022	7/11/2022	
STRUCTURAL STRUCTURAL	S102 S103	MEZZANINE FRAMING PLAN LOW ROOF FRAMING PLAN	4/19/2022 4/19/2022			6/17/2022	6/30/2022	7/11/2022 7/11/2022	
STRUCTURAL	S103 S104	TOWER/HIGH ROOF FRAMING PLAN	4/19/2022			6/17/2022		7/11/2022	
STRUCTURAL	S251	BRACED FRAME ELEVATIONS	4/19/2022				5,55,252	7/11/2022	
STRUCTURAL	S301	SLAB ON GRADE DETAILS	4/19/2022	2		6/17/2022			
STRUCTURAL	S302	FOUNDATION DETAILS	4/19/202				6/30/2022	7/11/2022	
STRUCTURAL	\$303	FOUNDATION DETAILS	4/19/2022			6/17/2022 6/17/2022		7/11/2022	
STRUCTURAL STRUCTURAL	S304 S305	FOUNDATION DETAILS FOUNDATION DETAILS	4/19/2022 4/19/2022			6/17/2022		7/11/2022 7/11/2022	
STRUCTURAL	S401	CMU DETAILS	4/19/202			0/1//2022		7/11/2022	
STRUCTURAL	\$402	CMU DETAILS	4/19/2022			6/17/2022	2		
STRUCTURAL	S501	STEEL COLUMN SCHEDULE	4/19/2022					7/11/2022	
STRUCTURAL	S502	STEEL FRAMING DETAILS	4/19/2022			6/17/2022	2	7/11/2022	
STRUCTURAL	S503	STEEL FRAMING DETAILS	4/19/2022					7/11/2022	
STRUCTURAL STRUCTURAL	S504 S521	STEEL ROOF DETAILS ROOF FRAMING SECTIONS	4/19/2022			6/17/2022	,	7/11/2022 7/11/2022	
FIRE PROTECTION	FP001	FIRE PROTECTION DETAILS, NOTES, AND CRITERIA	4/19/2022			0/11/2022		//11/2022	
FIRE PROTECTION	FP100	FIRE PROTECTION FLOOR PLANS	4/19/202			6/17/2022	2		
TIMETROTECTION	P001	PLUMBING NOTES, DETAILS, AND SCHEDULES	4/19/2022	2					
PLUMBING			4/19/2022	2		6/17/2022	2	Ì	
PLUMBING PLUMBING	P100	FIRST FLOOR PLUMBING PLAN							
PLUMBING PLUMBING PLUMBING	P100 P101	SECOND FLOOR PLUMBING PLAN	4/19/2022	2		6/17/2022	2		
PLUMBING PLUMBING PLUMBING PLUMBING	P100 P101 P102	SECOND FLOOR PLUMBING PLAN ROOF PLUMBING PLAN	4/19/2022 4/19/2022	2					
PLUMBING PLUMBING PLUMBING PLUMBING MECHANICAL	P100 P101	SECOND FLOOR PLUMBING PLAN	4/19/202 4/19/202 4/19/202	2		6/17/2022			
PLUMBING PLUMBING PLUMBING PLUMBING	P100 P101 P102 M001	SECOND FLOOR PLUMBING PLAN ROOF PLUMBING PLAN MECHANICAL SCHEDULES AND DETAILS	4/19/2022 4/19/2022	2					
PLUMBING PLUMBING PLUMBING PLUMBING MECHANICAL MECHANICAL	P100 P101 P102 M001 M002	SECOND FLOOR PLUMBING PLAN ROOF PLUMBING PLAN MECHANICAL SCHEDULES AND DETAILS PLYMOVENT DETAILS	4/19/2023 4/19/2023 4/19/2023 4/19/2023	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2					

TYPE	NUMBER	TITLE	ISSUE DATE	REVISION DATE	LATEST DATE	REVISION NO.	Addendum #1	Addendum #2	Addendum #3
MECHANICAL	M006	ACCUREX CONTROLS	4/19/2022		CATEST DATE	VISION NO.	radendull #1	Audenduill #Z	radelidalii #3
MECHANICAL	M007	ACCUREX FIRE SYSTEM	4/19/2022						
MECHANICAL	M008	ACCUREX SPLASH PANEL	4/19/2022						
MECHANICAL	M009	ACCUREX HOOD	4/19/2022						
MECHANICAL	M010	ACCUREX KEF-1	4/19/2022						
MECHANICAL	M011	ACCUREX KSF-1	4/19/2022						
MECHANICAL	M100	FIRST FLOOR & MEZZANINE MECHANICAL PLAN	4/19/2022			6/17/2022			
MECHANICAL	M101	FIRST FLOOR MECH - PIPING PLAN	4/19/2022			6/17/2022			
MECHANICAL	M200	SECOND FLOOR MECHANICAL PLAN	4/19/2022			6/17/2022	6/30/2022		
MECHANICAL	M201	SECOND FLOOR MECH - PIPING PLAN	4/19/2022			6/17/2022			
MECHANICAL	M400	ROOF MECHANICAL PLAN	4/19/2022			6/17/2022		7/44/2022	
ELECTRICAL	E001	ELETRICAL NOTES, SYMBOLS & SPECS	4/19/2022			6/17/2022	s (20 (2022	7/11/2022	
ELECTRICAL	E002 E100	ELECTRICAL SITE PLAN ELECTRICAL LIGHTING PLAN - FIRST FLOOR	4/19/2022			6/17/2022	6/30/2022	7/11/2022	
ELECTRICAL ELECTRICAL	E100	ELECTRICAL LIGHTING PLAN - FIRST PLOOR ELECTRICAL LIGHTING PLAN - SECOND FLOOR	4/19/2022 4/19/2022			6/17/2022 6/17/2022			
ELECTRICAL	E200	ELECTRICAL POWER & DATA PLANS - 1ST FLOOR	4/19/2022			6/17/2022	6/30/2022		
ELECTRICAL	E201	ELECTRICAL POWER & DATA PLANS - 2ND FLOOR	4/19/2022			6/17/2022	6/30/2022		
ELECTRICAL	E202	ELECTRICAL POWER PLANS - ROOF	4/19/2022			6/17/2022	6/30/2022		
ELECTRICAL	E300	ELECTRICAL FIRE ALARM & SECURITY PLANS - 1ST FLOOR	4/19/2022			6/17/2022	,,,,,		
ELECTRICAL	E301	ELECTRICAL FIRE ALARM & SECURITY PLANS - 2ND FLOOR	4/19/2022			6/17/2022			
ELECTRICAL	E400	ELECTRICAL DETAILS	4/19/2022			6/17/2022			
ELECTRICAL	E401	ELECTRICAL DETAILS	4/19/2022						
ELECTRICAL	E402	ELECTRICAL DETAILS	4/19/2022			6/17/2022			
ELECTRICAL	E403	ELECTRICAL DETAILS	4/19/2022			6/17/2022			
ELECTRICAL	E500	ELECTRICAL RISER DIAGRAM	4/19/2022			6/17/2022			
ELECTRICAL	E501	ELECTRICAL PANEL SCHEDULES	4/19/2022			6/17/2022			
ELECTRICAL	E502	ELECTRICAL PANEL SCHEDULES	4/19/2022			6/17/2022	6/30/2022		
CDECIFICATIONS		Unadana illa fina fanti. At d	e te = t= =						
SPECIFICATIONS		Hendersonville Fire Station No. 1	6/17/2022						
DIVISION 00 - PROCUREMENT	AND CONTRACTING	PEOLIDEMENTS							
DIVISION OU - PROCUREMENT	000101	PROJECT TITLE PAGE	6/47/2022						
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	000110	PROFESSIONAL SEALS PAGE	6/17/2022					,,11,2022	
	000111	LIST OF DRAWINGS	6/17/2022						
	003132	GEOTECHNICAL DATA	6/17/2022						
	007200	GENERAL CONDITIONS OF THE CONTRACT FOR CONSTRUCTION	6/17/2022						
	007300	SUPPLEMENTARY GENERAL CONDITIONS	6/17/2022						
DIVISION 01 - GENERAL REQUI	IREMENTS								
	011000	SUMMARY OF WORK	6/17/2022						
	011400	WORK RESTRICTIONS	6/17/2022						
	012300	ALTERNATES	6/17/2022					7/11/2022	
	012500	PRODUCT SUBSTITUTIONS - PRIOR TO BID	6/17/2022						
	012513	PRODUCT SUBSTITUTIONS - POST BID	6/17/2022						
	012600	CONTRACT MODIFICATION PROCEDURES	6/17/2022						
	012913	STATE AND COUNTY TAX FORM	6/17/2022						
	013100	PROJECT MANAGEMENT AND COORDINATION	6/17/2022						
	013200	CONSTRUCTION PROGRESS DOCUMENTATION	6/17/2022						
	013300 013300a	SUBMITTAL PROCEDURES ADW ELECTRONIC MACHINE-READABLE FILE RELEASE FORM	6/17/2022						
	013300a 014000	QUALITY REQUIREMENTS	6/17/2022 6/17/2022						
	014100	SPECIAL INSPECTIONS	6/17/2022						
	014200	REFERENCES	6/17/2022						
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	017300	EXECUTION REQUIREMENTS	6/17/2022						
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	028000	FACILITY REMEDIATION	6/17/2022						
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	031500	HYDROPHILIC WATERSTOP	6/17/2022						
	032000	CONCRETE REINFORCING CAST-IN-PLACE CONCRETE	6/17/2022					7/11/2022	
	033000	PRECAST ARCHITECTURAL CONCRETE	6/17/2022 6/17/2022					7/11/2022	
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	051200	STRUCTURAL STEEL FRAMING	6/17/2022						
	053100	STEEL DECKING	6/17/2022						
	054000	COLD-FORMED METAL FRAMING	6/17/2022						
	055000	METAL FABRICATIONS	6/17/2022						
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	071113	ENCLOSURE ONLY)	6/17/2022						
	071416	FLUID-APPLIED WATERPROOFING WATER REPELLENTS	6/17/2022						
	071900	WATER REPELLENTS BOARD INSULATION	6/17/2022 6/17/2022						
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	072116 072413 072726 075419	POLYMER BASED EIFS FLUID-APPLIED MEMBRANE AIR BARRIERS POLYVINYL-CHLORIDE (PVC) ROOFING	6/17/2022 6/17/2022 6/17/2022						
	072116 072413 072726 075419 076113	POLYMER BASED EIFS FLUID-APPLIED MEMBRANE AIR BARRIERS POLYVINN'L-CHORIDE (PVC) RODFING STANDING SEAM METAL RODFING (ALTERNATES #1 & #1A)	6/17/2022 6/17/2022 6/17/2022 6/17/2022						
	072116 072413 072726 075419	POLYMER BASED EIFS FLUID-APPLIED MEMBRANE AIR BARRIERS POLYVINYL-CHLORIDE (PVC) ROOFING	6/17/2022 6/17/2022 6/17/2022						
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DIVISION 08 - OPENINGS	NOWIBER	inte	ISSUE DATE	REVISION DATE	LATEST DATE	REVISION NO.	Addendum #1	Addendum #2	Addendum #3
	081113	HOLLOW METAL DOORS AND FRAMES	6/17/202	2					
	081416	FLUSH WOOD DOORS	6/17/202						
	083113	ACCESS DOORS AND FRAMES	6/17/202						
	083324 083510	OVERHEAD COILING DOORS ELECTRICALLY OPERATED STEEL & GLASS BI-PARTING DOORS	6/17/202 6/17/202						
	084113	ALUMINUM-FRAMED ENTRANCES AND STOREFRONTS	6/17/202						
	084413	GLAZED ALUMINUM CURTAIN WALLS	6/17/202						
	085213	ALUMINUM-CLAD WOOD WINDOWS	6/17/202	2					
	085800	WINDOW	6/17/202						
	087100	DOOR HARDWARE HARDWARE SCHEDULE	6/17/202						
	087101 088100	GLASS GLAZING	6/17/202 6/17/202						
	089100	LOUVERS	6/17/202						
DIVISION 09 - FINISHES									
	092116	GYPSUM BOARD ASSEMBLIES	6/17/202						
	093000 095100	TILING ACOUSTICAL CEILINGS	6/17/202					7/11/2022	
	096513	RESILIENT BASE AND ACCESSORIES	6/17/202						
	096519	RESILIENT TILE FLOORINGS	6/17/202						
	096711	RESINOUS FLOORING	6/17/202	2					
	096813	TILE CARPETING	6/17/202	2					
	097200	TEXTILE WALL COVERINGS	6/17/202						
	098129	SPRAY ACOUSTIC INSULATION PAINTING	6/17/202						
	099100 099600	HIGH-PERFORMANCE COATINGS	6/17/202 6/17/202						
	099860	SANITARY WALL FINISH	6/17/202						
DIVISION 10 - SPECIALTIES			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
	101100	VISUAL DISPLAY SURFACES	6/17/202						
	101400	SIGNAGE	6/17/202			1	1		
	102113	TOILET COMPARTMENTS - SOLID PLASTIC	6/17/202					m/:	
	102613 102813	CORNER GUARDS TOILET ACCESSORIES	6/17/202 6/17/202					7/11/2022	
	104400	FIRE EXTINGUISHERS AND CABINETS	6/17/202						
	105113	LOCKERS AND SHELVING	6/17/202						
	105143	TURN-OUT GEAR LOCKERS	6/17/202	2					
	107323	PRE-ENGINEERED METAL CANOPY	6/17/202	2					
DIVISION 12 - FURNISHINGS	122115	HORIZONTAL FAUX WOOD BLINDS	C /17 /202	2					
	122115	WINDOW SHADES	6/17/202 6/17/202						
	123661	QUARTZ COUNTERTOPS	6/17/202						
DIVISION 14 - CONVEYING DE			0/11/202						
	142100	ELECTRIC TRACTION ELEVATORS	6/17/202	2					
DIVISION 15 - FIRE SUPPRESS									
	210000	COMMON WORK RESULTS FOR FIRE PROTECTION	6/17/202						
	210080	PROJECT RECORD DOCUMENTS	6/17/202						
	210100 210548	PENETRATION FIRESTOPPING PIPING AND EQUIPMENT	6/17/202 6/17/202						
	211000	WATER-BASED FIRE-SUPPRESSION SYSTEMS	6/17/202						
	211100	DRY CHEMICAL OR CLEAN AGENT FIRE SUPPRESSION SYSTEM	6/17/202						
DIVISION 22 - PLUMNING									
	220080	PROJECT RECORD DOCUMENTS	6/17/202						
	220100 220500	PENETRATION FIRESTOPPING COMMON WORK RESULTS FOR PLUMBING	6/17/202 6/17/202						
	220513	COMMON MOTOR REQUIREMENTS FOR PLUMBING EQUIPMENT	6/17/202						
	220516	EXPANSION FITTINGS AND LOOPS FOR PLUMBING PIPING	6/17/202						
	220519	METERS AND GAGES FOR PLUMBING PIPING	6/17/202						
	220523	GENERAL-DUTY VALVES FOR PLUMBING PIPING	6/17/202						
	220529	EQUIPMENT	6/17/202						
	220548	EQUIPMENT	6/17/202						
	220553 220700	IDENTIFICATION FOR PLUMBING PIPING AND EQUIPMENT PLUMBING INSULATION	6/17/202 6/17/202						
	221113	FACILITY WATER DISTRIBUTION PIPING	6/17/202						
	221116	DOMESTIC WATER PIPING	6/17/202						
	221119	DOMESTIC WATER PIPING SPECIALTIES	6/17/202	2					
	221123	DOMESTIC WATER PUMPS	6/17/202			-	-		
	221316 221319	DRAIN, WASTE AND VENT PIPING SANITARY WASTE PIPING SPECIALTIES	6/17/202 6/17/202						
	221319	FACILITY STORM DRAINAGE PIPING FACILITY STORM DRAINAGE PIPING	6/17/202						
	221413	STORM DRAINAGE PIPING SPECIALTIES	6/17/202						
	221519	GENERAL-SERVICE PACKAGED AIR COMPRESSORS AND RECEIVERS							
	223313	INSTANTANEOUS GAS FIRED DOMESTIC WATER HEATERS	6/17/202	2					
	224000	PLUMBING FIXTURES	6/17/202						
	224500	EMERGENCY PLUMBING FIXTURES WATER COOLERS	6/17/202						
DIVISION 23 - HEATING, VENT	224700 FILATING, AND AIR-C	WATER COOLERS ONDITIONING (HVAC)	6/17/202	4					
VENTING, VENT	230000	GENERAL REQUIREMENTS FOR HVAC WORK	6/17/202	2					
	230100	PENETRATION FIRESTOPPING	6/17/202						
	230500	COMMON WORK RESULTS FOR HVAC	6/17/202	2					
	230513	COMMON MOTOR REQUIREMENTS FOR HVAC EQUIPMENT	6/17/202						
	230529	HANGERS AND SUPPORTS FOR HVAC PIPING AND EQUIPMENT	6/17/202						
	230548 230553	EQUIPMENT IDENTIFICATION FOR HVAC PIPING AND EQUIPMENT	6/17/202 6/17/202						
	230593	TESTING, ADJUSTING AND BALANCING FOR HVAC	6/17/202						
	230700	HVAC INSULATION	6/17/202						
	230900	INSTRUMENTATION AND CONTROL FOR HVAC	6/17/202						
	230993	SEQUENCE OF OPERATIONS FOR HVAC CONTROLS	6/17/202						
	231123	FACILITY NATURAL-GAS PIPING	6/17/202			1	1		
	232300	REFRIGERANT PIPING	6/17/202						
	233113	METAL DUCTS AIR DUCT ACCESSORIES	6/17/202 6/17/202						
	233300	AXIAL HVAC FANS	6/17/202						
	233416	CENTRIFUGAL HVAC FANS	6/17/202						
	233423	HVAC POWER VENTILATORS	6/17/202						
	233524	STRAIGHT RAIL VEHICLE EXHAUST REMOVAL SYSTEMS	6/17/202						
	222742	DIFFUSERS, REGISTERS, AND GRILLES	6/17/202	2				1	
	233713 234100	PARTICULATE AIR FILTRATION	6/17/202						

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	235123	GAS VENTS	6/17/2022						
	235400	FURNACES CAS FIRED PADIANT LIFATERS	6/17/2022						
	235523 239000	GAS-FIRED RADIANT HEATERS LOUVERS AND VENTS	6/17/2022 6/17/2022						
DIVISION 26 - ELECTRICAL	239000	LOUVERS AND VENTS	0/17/2022						
DIVISION 20 - ELECTRICAL	260050	COMMON WORK RESULTS FOR ELECTRICAL	6/17/2022						
	260100	PENETRATION FIRESTOPPING	6/17/2022						
	260519	LOW-VOLTAGE ELECTRICAL POWER CONDUCTORS AND CABLES	6/17/2022						
	260526	GROUNDING AND BONDING FOR ELECTRICAL SYSTEMS	6/17/2022						
	260529	HANGERS AND SUPPORTS FOR ELECTRICAL SYSTEMS	6/17/2022						
	260533	RACEWAY AND BOXES FOR ELECTRICAL SYSTEMS	6/17/2022						
	260548	VIBRATION AND SEISMIC CONTROLS FOR ELECTRICAL SYSTEMS	6/17/2022						
	260553	IDENTIFICATION FOR ELECTRICAL SYSTEMS	6/17/2022						
	260573	OVERCURRENT PROTECTIVE DEVICE COORDINATION	6/17/2022						
	260923	LIGHTING CONTROL DEVICES	6/17/2022						
	262413	SWITCHBOARDS	6/17/2022						
	262416 262726	PANELBOARDS WIRING DEVICES	6/17/2022 6/17/2022						
	263213	ENGINE GENERATORS	6/17/2022						
	263600	TRANSFER SWITCHES	6/17/2022						
	264113	LIGHTING PROTECTION FOR STRUCTURES	6/17/2022						
	264313	ELECTRICAL POWER CIRCUITS	6/17/2022						
	265109	LED INTERIOR LIGHTING	6/17/2022						
	265619	LED EXTERIOR LIGHTING	6/17/2022						
DIVISION 27 - COMMUNICATI	ONS								
	270500	COMMON WORK RESULTS FOR COMMUNICATIONS	6/17/2022						
	271100	COMMUNICATIONS EQUIPMENT ROOM FITTINGS	6/17/2022						
	271300	COMMUNICATIONS BACKBONE CABLING	6/17/2022						
	271500	COMMUNICATIONS HORIZONTAL CABLING	6/17/2022						
DIVISION 28 - ELECTRONIC SA									
DUNISION OF THE	283111	DIGITAL, ADDRESSABLE FIRE-ALARM SYSTEM	6/17/2022						
DIVISION 31 - EARTHWORK	21,000	EARTHWORK	C 107 100						
	310000	EARTHWORK	6/17/2022						
	312500	EROSION AND SEDIMENTATION CONTROLS SOIL TREATMENT	6/17/2022						
	313100 316000	SOIL TREATMENT AGGREGATE PIERS	6/17/2022					7/11/2022	
DIVISION 32 - EXTERIOR IMPR		AGGILLUATE FIERS						//11/2022	
DIVISION 32 - EXTERIOR IIVIT R	321216	ASPHALT PAVING	6/17/2022						
	321600	CURBS, GUTTERS, AND SIDEWALKS	6/17/2022						
	321723	PAVEMENT MARKINGS	6/17/2022						
	329000	PLANTING	6/17/2022						
	329200	TOPSOILING AND SEEDING	6/17/2022						
DIVISION 33 - UTILITIES									
	331000	WATER UTILITIES	6/17/2022						
	333000	SANITARY SEWERAGE UTILITIES	6/17/2022						
	334000	STORM DRAINAGE UTILITIES	6/17/2022						
EDWARDS PARK									
GENERAL	A000	COVER SHEET				6/17/2022	6/30/2022		
GENERAL	A001	CODE INFORMATION - APPENDIX B				6/17/2022	6/30/2022	7/11/2022	
GENERAL	A002	LIFE SAFETY PLAN				6/17/2022	6/30/2022	7/11/2022	
CIVIL	C000	COVER				6/17/2022		7/11/2022	
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CIVIL	C200	EXISTING CONDITIONS				6/17/2022	5/20/2022	7/11/2022	
CIVIL	C201	DEMOLITION PLAN CONCEPT SITE PLAN				6/17/2022	6/30/2022	7/11/2022	
CIVIL CIVIL	C300 C301	PARK LAYOUT				6/17/2022 6/17/2022	6/30/2022	7/11/2022 7/11/2022	
CIVIL	C302	SITE DETAILS				6/17/2022		7/11/2022	
CIVIL	C400	GRADING AND STORMWATER PLAN				6/17/2022	6/30/2022	7/11/2022	
CIVIL	C401	STORMWATER DETAILS				6/17/2022	0/30/2022	7/11/2022	
CIVIL	C402	STORMWATER DETAILS				6/17/2022		7/11/2022	
CIVIL	C500	EPSC PHASE 1				6/17/2022		7/11/2022	
CIVIL	C501	EPSC SELF INSPECTION, RECORD KEEPING & REPORTING				6/17/2022		7/11/2022	
CIVIL	C502	EPSC DETAILS				6/17/2022		7/11/2022	
CIVIL	C600	UTILITY PLAN				6/17/2022		7/11/2022	
CIVIL	C601	UTILITY DETAILS				6/17/2022		7/11/2022	
CIVIL	C602	UTILITY DETAILS				6/17/2022		7/11/2022	
CIVIL	L100	LANDSCAPE PLAN	5/26/2022						
CIVIL	L101	PLANT SCHEDULE, DETAILS & NOTES	5/26/2022			e tr = t	6/0-1	2/4 - /	
ARCHITECTURAL	A100	FLOOR PLAN & ROOF PLAN				6/17/2022 6/17/2022	6/30/2022	7/11/2022 7/11/2022	
ARCHITECTURAL ARCHITECTURAL	A200 A300	EXTERIOR ELEVATIONS BUILDING SECTIONS & DETAILS				6/17/2022	6/30/2022	//11/2022	
ARCHITECTURAL	A400	WALL SECTIONS & DETAILS WALL SECTIONS & DETAILS				6/17/2022	6/30/2022	7/11/2022	
ARCHITECTURAL	A401	SECTION DETAILS, DOOR HEAD & JAMB DETAILS				6/17/2022	6/30/2022	7/11/2022	
ARCHITECTURAL	A500	ENLARGED TOILET PLANS, ELEVATIONS, DETAILS				6/17/2022	5, 50, 2022	,,11,2022	
ARCHITECTURAL	A700	SCHEDULE				6/17/2022	6/30/2022	7/11/2022	
		REFLECTED CEILING PLAN & DETAILS				6/17/2022		7/11/2022	
ARCHITECTURAL	A800	REFLECTED CEILING PLAN & DETAILS		1					
ARCHITECTURAL ARCHITECTURAL	A800 A900	CASEWORK ELEVATIONS				6/17/2022			
ARCHITECTURAL STRUCTURAL	A900 S001	CASEWORK ELEVATIONS GENERAL NOTES				6/17/2022			
ARCHITECTURAL STRUCTURAL STRUCTURAL	A900 S001 S002	CASEWORK ELEVATIONS GENERAL NOTES GENERAL NOTES, ABBREVIATIONS, AND SYMBOL LEGEND				6/17/2022 6/17/2022			
ARCHITECTURAL STRUCTURAL STRUCTURAL STRUCTURAL	A900 S001 S002 S100	CASEWORK ELEVATIONS GENERAL NOTES GENERAL NOTES, ABBREVIATIONS, AND SYMBOL LEGEND FOUNDATION AND ROOF FRAMING PLAN				6/17/2022 6/17/2022 6/17/2022			
ARCHITECTURAL STRUCTURAL STRUCTURAL STRUCTURAL STRUCTURAL STRUCTURAL	A900 \$001 \$002 \$100 \$300	CASEWORK ELEVATIONS GENERAL NOTES GENERAL NOTES, ABBREVIATIONS, AND SYMBOL LEGEND FOUNDATION AND ROOF FRAMING PLAN CONCRETE DETAILS AND SECTION				6/17/2022 6/17/2022 6/17/2022 6/17/2022			
ARCHITECTURAL STRUCTURAL STRUCTURAL STRUCTURAL STRUCTURAL STRUCTURAL STRUCTURAL	A900 S001 S002 S100 S300 S400	CASEWORK ELEVATIONS GENERAL NOTES GENERAL NOTES, ABBREVIATIONS, AND SYMBOL LEGEND FOUNDATION AND ROOF FRAMING PLAN CONCRETE DETAILS AND SECTION MASONRY DETAILS AND SECTIONS				6/17/2022 6/17/2022 6/17/2022 6/17/2022 6/17/2022			
ARCHITECTURAL STRUCTURAL STRUCTURAL STRUCTURAL STRUCTURAL STRUCTURAL STRUCTURAL STRUCTURAL	A900 S001 S002 S100 S300 S400 S401	CASEWORK ELEVATIONS GENERAL NOTES GENERAL NOTES, ABBREVIATIONS, AND SYMBOL LEGEND FOUNDATION AND ROOF FRAMING PLAN CONCRETE DETAILS AND SECTION MASONRY DETAILS AND SECTIONS MASONRY DETAILS AND SECTIONS				6/17/2022 6/17/2022 6/17/2022 6/17/2022 6/17/2022			
ARCHITECTURAL STRUCTURAL STRUCTURAL STRUCTURAL STRUCTURAL STRUCTURAL STRUCTURAL STRUCTURAL STRUCTURAL STRUCTURAL	A900 \$001 \$002 \$100 \$300 \$400 \$401 \$600	CASEWORK ELEVATIONS GENERAL NOTES GENERAL NOTES, ABBREVIATIONS, AND SYMBOL LEGEND FOUNDATION AND ROOF FRAMING PLAN CONCRETE DETAILS AND SECTIONS MASONRY DETAILS AND SECTIONS WOOD SCHEDULES AND TYPICAL DETAILS WOOD SCHEDULES AND TYPICAL DETAILS				6/17/2022 6/17/2022 6/17/2022 6/17/2022 6/17/2022 6/17/2022 6/17/2022			
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TYPE	NUMBER	TITLE	ISSUE DATE	REVISION DATE	LATEST DATE	REVISION NO.	Addendum #1	Addendum #2	Addendum #3
01	003132	GEOTECHNICAL DATA	6/17/2022						
Or	007200	GENERAL CONDITIONS OF THE CONTRACT FOR CONSTRUCTION	6/17/2022						
Or Or	007300	SUPPLEMENTARY GENERAL CONDITIONS	6/17/2022						
DIVISION 01 - GENERAL REQUIRE	MENTS								
o	011000	SUMMARY OF WORK	6/17/2022						
0:	011400	WORK RESTRICTIONS	6/17/2022						
0	012100	ALLOWANCES	6/17/2022						
0	12300	ALTERNATES	6/17/2022						
0	012500	PRODUCT SUBSTITUTIONS - PRIOR TO BID	6/17/2022						
0	12513	PRODUCT SUBSTITUTIONS - POST BID	6/17/2022						
0	012600	CONTRACT MODIFICATION PROCEDURES	6/17/2022						
	012913	STATE AND COUNTY TAX FORM	6/17/2022						
	013100	PROJECT MANAGEMENT AND COORDINATION	6/17/2022						
	013200	CONSTRUCTION PROGRESS DOCUMENTATION	6/17/2022						
		SUBMITTAL PROCEDURES	6/17/2022						
	013300a	ADW ELECTRONIC MACHINE-READABLE FILE RELEASE FORM	6/17/2022						
		QUALITY REQUIREMENTS	6/17/2022						
		REFERENCES	6/17/2022						
	014529	TESTING LABORATORY SERVICES	6/17/2022						
	015000	TEMPORARY FACILITIES AND CONTROLS	6/17/2022						
		PROJECT IDENTIFICATION	6/17/2022						
	016000	PRODUCT REQUIREMENTS	6/17/2022						
		EXECUTION REQUIREMENTS	6/17/2022						
	017329	CUTTING AND PATCHING	6/17/2022						
	017700	CLOSEOUT PROCEDURES	6/17/2022						
DIVISION 02 - EXISTING CONDITION		PER AGUITAGU							
		DEMOLITION	- / /-					7/11/2022	
	028000	FACILITY REMEDIATION	6/17/2022						
DIVISION 03 - CONCRETE		CLOT W DUAGE CONCESS							
	33000	CAST-IN-PLACE CONCRETE	6/17/2022						
	33543.13	DYED POLISHED CONCRETE	6/17/2022						
	34500	PRECAST ARCHITECTURAL CONCRETE	6/17/2022						
DIVISION 04 - MASONRY									
0	042000	UNIT MASONRY	6/17/2022						
	047313	CALCIUM SILICATE MANUFACTURED STONE	6/17/2022						
DIVISION 05 - METALS									
	055000	METAL FABRICATIONS	6/17/2022						
DIVISION 06 - WOOD, PLASTICS, A									
	061736	METAL-PLATE-CONNECTED WOOD TRUSSES	6/17/2022						
	061800	PREFABRICATED STRUCTURAL WOOD	6/17/2022						
		GENERAL CARPENTRY	6/17/2022						
DIVISION 07 - THERMAL AND MO			0/1//2022						
		BITUMINOUS DAMPPROOFING	6/17/2022						
	771416	FLUID-APPLIEDWATERPROOFING	6/17/2022						
		WATER REPELLENTS	6/17/2022						
	072100	LOOSE-FILL INSULATION	6/17/2022						
	72113	BOARD INSULATION	6/17/2022						
		BLANKET INSULATION	6/17/2022						
0.	72726	FLUID-APPLIED MEMBRANE AIR BARRIERS	6/17/2022						
0.	74646	MINERAL FIBER CEMENT SIDING	6/17/2022						
0.	76113	STANDING SEAM METAL ROOFING	6/17/2022						
0	76200	SHEET METAL FLASHING AND TRIM	6/17/2022						
0	79000	SEALANTS	6/17/2022						
DIVISION 08 - OPENINGS									
0	081113	HOLLOW METAL DOORS AND FRAMES	6/17/2022						
0	083113	ACCESS DOORS AND FRAMES	6/17/2022						
	083313	COILING COUNTER DOORS - NON-RATED MANUAL	6/17/2022						
	087100	DOOR HARDWARE	6/17/2022					7/11/2022	
	087101	HARDWARE SCHEDULE	6/17/2022					7/11/2022	
								7/11/2022	
	089100	LOUVERS	6/17/2022						
DIVISION 09 - FINISHES	002116	GYPSUM BOARD ASSEMBLIES	6/47/2022						
	092116		6/17/2022						
		RESILIENT BASE AND ACCESSORIES	6/17/2022						
		ALUMINUM MILLWORK TRIM	6/17/2022					-11	
	99100	PAINTING	6/17/2022					7/11/2022	
DIVISION 10 - SPECIALTIES									
		SIGNAGE	6/17/2022						
	102113	TOILET COMPARTMENTS - SOLID PLASTIC	6/17/2022						
	102813	TOILET ACCESSORIES	6/17/2022						
	102814	BABY CHANGING STATIONS	6/17/2022						
	104400	FIRE EXTINGUISHERS AND CABINETS	6/17/2022						
DIVISION 11 - EQUIPMENT									
	113200	UNIT KITCHENS - DELETED FROM SCOPE 7/11/22	6/17/2022						
1	114005	STAINLESS STEEL CASEWORK						7/11/2022	
DIVISION 31 - EARTHWORK									
3	310000	EARTHWORK						7/11/2022	
		EROSION AND SEDIMENTATION CONTROLS						7/11/2022	
	313100	SOIL TREATMENT	6/17/2022						
DIVISION 32 - EXTERIOR IMPROVE									
	321413	PERMEABLE UNIT PAVERS						7/11/2022	
	321600	CURBS, GUTTERS, AND SIDEWALKS						7/11/2022	
	329000	PLANTING						7/11/2022	
	329200	TOPSOILING AND SEEDING						7/11/2022	
DIVISION 33 - UTILITIES	,_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	TOT SOLETTO AND SELDING						//11/2022	
	221000	WATER UTILITIES						7/11/2022	
	331000								
		SANITARY SEWERAGE UTILITIES						7/11/2022	
3:	334000	STORM DRAINAGE UTILITIES						7/11/2022	
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3: 3:			6/27/2022						
3: 3:			0/2//2022						
3: 3: BID PACKAGE MANUAL			0/27/2022						
3: 3: BID PACKAGE MANUAL SCOPE OF WORK - 06-002 GLU-LA			0/27/2022						7/18/2022
33 31 31 BID PACKAGE MANUAL SCOPE OF WORK - 06-002 GLU-LA SCOPE OF WORK - 07-003 POLYM	MER BASED EXTERIO	OR INSULATION AND FINISH TRIM	0/27/2022						7/18/2022
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074646.002 Mineral Fiber Cement Siding 074646 Samples				-
074646.003 Mineral Fiber Cement Siding 074646 Product Certificates		_		-
	074646.003	Mineral Fiber Cement Siding	074646	Product Certificates

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074646.004	Mineral Fiber Cement Siding	074646	Research/Evaluation Reports
076113.001	Standing Seam Metal Roofing	076113	Product Data
076113.002	Standing Seam Metal Roofing	076113	Shop Drawings
076113.003	Standing Seam Metal Roofing	076113	Coordination Drawings
076113.004	Standing Seam Metal Roofing	076113	Samples
076113.005	Standing Seam Metal Roofing	076113	Product Test Reports
076113.006	Standing Seam Metal Roofing	076113	Maintenance Data
076113.007	Standing Seam Metal Roofing	076113	Warranty
076200.001	Sheet Metal Flashing and Trim	076200	Product Data
076200.002	Sheet Metal Flashing and Trim	076200	Shop Drawings
076200.003	Sheet Metal Flashing and Trim	076200	Samples
076200.004	Sheet Metal Flashing and Trim	076200	Product Certificates
076200.005	Sheet Metal Flashing and Trim	076200	Product Test Reports
076200.006	Sheet Metal Flashing and Trim	076200	Warranty
079000.001	Sealants	079000	Product Data
079000.002	Sealants	079000	Color Chart
079000.003	Sealants	079000	Manufacturer Statements
079000.004	Sealants	079000	Warranty
081113.001	Hollow Metal Doors and Frames	081113	Product Data
081113.001	Hollow Metal Doors and Frames	081113	Shop Drawings
081113.002	Hollow Metal Doors and Frames	081113	Door Schedule
081113.003	Access Doors and Frames	081113	Product Data
083113.001	Access Doors and Frames	083113	
	Access Doors and Frames	083113	Shop Drawings
083113.003	Access Doors and Frames Access Doors and Frames		Samples Schedule
083113.004		083113	
083313.001	Coiling Counter Doors - Non-rated Manucal	083313	Product Data
083313.002	Coiling Counter Doors - Non-rated Manucal	083313	Shop Drawings
083313.003	Coiling Counter Doors - Non-rated Manucal	083313	Maintenance Data
089100.001	Louvers	089100	Product Data
089100.002	Louvers	089100	Shop Drawings
089100.003	Louvers	089100	Sample
092116.001	Gypsum Board Assemblies	092116	Product Data
093113.001	Access Doors and Frames	093113	Product Data
093113.002	Access Doors and Frames	093113	Shop Drawings
093113.003	Access Doors and Frames	093113	Samples
093113.004	Access Doors and Frames	093113	Schedule
093324.001	Overhead Coiling Doors	083324	Product Data
093324.002	Overhead Coiling Doors	083324	Shop Drawings
093324.003	Overhead Coiling Doors	083324	Samples
083500.001	Steel and Glass Bi-parting Doors	093500	Product Data
083500.002	Steel and Glass Bi-parting Doors	093500	Shop Drawings
083500.003	Steel and Glass Bi-parting Doors	093500	Certifications
083500.004	Steel and Glass Bi-parting Doors	093500	Door Manufacturer Reference List
084113.001	Aluminum-Framed Entrances and Storefronts	084113	Product Data
084113.002	Aluminum-Framed Entrances and Storefronts	084113	Shop Drawings
084113.003	Aluminum-Framed Entrances and Storefronts	084113	Samples
084113.004	Aluminum-Framed Entrances and Storefronts	084113	Test Reports
084413.001	Aluminum Curtain Walls	084413	Product Data
084413.002	Aluminum Curtain Walls	084413	Shop Drawings
084413.003	Aluminum Curtain Walls	084413	Samples
084413.004	Aluminum Curtain Walls	084413	Delegated Design Submittal
084413.005	Aluminum Curtain Walls	084413	Energy Performance Certificates
084413.006	Aluminum Curtain Walls	084413	Product Test Reports
084413.007	Aluminum Curtain Walls	084413	Field Quality Control Reports
084413.008	Aluminum Curtain Walls	084413	Warranty
085213.001	Aluminum-clad Wood Windows	095213	Product Data

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085213.002	Aluminum-clad Wood Windows	095213	Shop Drawings
085213.003	Aluminum-clad Wood Windows	095213	Samples
085800.001	Interior Aluminum Bullet Resistant Transaction Window	085800	Product Data
085800.002	Interior Aluminum Bullet Resistant Transaction Window	085800	Shop Drawings
087100.001	Door Hardware	087100	Hardware Schedule
087100.002	Door Hardware	087100	Samples
087100.003	Door Hardware	087100	Maintenance Manuals
087100.004	Door Hardware	087100	Templates
088100.001	Glass and Glazing	088100	Product Data
088100.002	Glass and Glazing	088100	Samples
088100.003	Glass and Glazing	088100	Glazing Schedule
088100.004	Glass and Glazing	088100	Sealant Reports
089100.001	Louvers	089100	Product Data
089100.001	Louvers	089100	Shop Drawings
089100.003	Louvers	089100	Samples
092116.001	Gypsum Board Assemblies	092116	Product Data
096513.001	Resilient Base and Accessories	096513	Product Data
096513.001	Resilient Base and Accessories	096513	
	Aluminum Millwork Trim	090313	Samples Product Data
097000.001			Product Data Product Data
099100.001	Painting	099100	
099100.002	Painting	099100	Samples
101400.001	Signage	101400	Product Data
101400.002	Signage	101400	Samples
101400.003	Signage	101400	Shop Drawings
101400.004	Signage	101400	Color Charts
101400.005	Signage	101400	Samples
102113.001	Toilet Compartments - Solid Plastic	102113	Product Data
102113.002	Toilet Compartments - Solid Plastic	102113	Shop Drawings
102113.003	Toilet Compartments - Solid Plastic	102113	Samples
102113.004	Toilet Compartments - Solid Plastic	102113	Maintenance Instructions
102113.005	Toilet Compartments - Solid Plastic	102113	Product Schedule
102113.006	Toilet Compartments - Solid Plastic	102113	Product Certificates
102813.001	Toilet Accessories	102813	Product Data
102813.002	Toilet Accessories	102813	List of Accessories
102814.001	Baby Changing Stations	102814	Product Data
102814.002	Baby Changing Stations	102814	Installation Instructions
104400.001	Fire Extinguishers and Cabinets	104400	Product Data
104400.002	Fire Extinguishers and Cabinets	104400	Samples
114005.001	Stainless Steel Casework	114005	Product Data
114005.002	Stainless Steel Casework	114005	Shop Drawings
313100.001	Soil Treatment	313100	Product Data
313100.002	Soil Treatment	313100	Product Certificates
313100.003	Soil Treatment	313100	Soil Treatment Application Report
321413.001	Permeable Unit Pavers	321413	Product Data
321413.002	Permeable Unit Pavers	321413	Certifications
321413.003	Permeable Unit Pavers	321413	Samples
321600.001	Curbs, Gutters, and Sidewalk	321600	Mix Design
329000.001	Planting	329000	Product Data
331000.001	Water Utilities	331000	Product Data
331000.002	Water Utilities	331000	Shop Drawings
333000.001	Sanitary Sewerage Utilities	333000	Product Data
333000.002	Sanitary Sewerage Utilities	333000	Shop Drawings
334000.001	Storm Drainage Utilities	334000	Shop Drawings
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Notes

Nb.			Bernetation
Number 031000.001	Title	SpecSection 031000	Description Product Data
031000.001	Concrete Forming and Accessories Concrete Forming and Accessories	031000	Shop Drawings
031000.002	Concrete Forming and Accessories	031000	Qualification Data
031000.004	Concrete Forming and Accessories	031000	Research Reports
031000.005	Concrete Forming and Accessories	031000	Field Quality Control Reports
031000.006	Concrete Forming and Accessories	031000	Minutes of Preinstallation Conference
031500.001	Hydrophilic Waterstop	031500	Product Data
031500.002	Hydrophilic Waterstop	031500	Shop Drawings
031500.003	Hydrophilic Waterstop	031500	Installer Qualifications
031500.004	Hydrophilic Waterstop	031500	Samples
031500.005	Hydrophilic Waterstop	031500	Warranty
032000.001	Concrete Reinforcing	032000	Product Data
032000.002 032000.003	Concrete Reinforcing Concrete Reinforcing	032000 032000	Shop Drawings Construction Joint Layout
032000.003	Concrete Reinforcing	032000	Welding Certificates
032000.005	Concrete Reinforcing	032000	Material Test Reports
032000.006	Concrete Reinforcing	032000	Field Quality Control Reports
032000.007	Concrete Reinforcing	032000	Minutes of Preinstallation Conference
033000.001	Cast-in-place Concrete	033000	Product Data
033000.002	Cast-in-place Concrete	033000	Design Mixes
033000.003	Cast-in-place Concrete	033000	Shop Drawings
033000.004	Cast-in-place Concrete	033000	Material Certificates
034500.001	Precast Architectural Concrete	034500	Product Data
034500.002	Precast Architectural Concrete	034500	Design Mixes
034500.003	Precast Architectural Concrete	034500	Shop Drawings
034500.004	Precast Architectural Concrete	034500	Samples
034500.005	Precast Architectural Concrete	034500	Weilding Certificates
034500.006 034500.007	Precast Architectural Concrete	034500	Material Test Reports
034500.007	Precast Architectural Concrete Calcium Silicate Manufactured Stone	034500 047313	Field Quality Control Reports Product Data
047313.001	Calcium Silicate Manufactured Stone	047313	Samples
047313.002	Calcium Silicate Manufactured Stone	047313	Mock Up
051200.001	Structural Steel Framing	051200	Product Data
051200.002	Structural Steel Framing	051200	Shop Drawings
051200.003	Structural Steel Framing	051200	Welding Certificates
051200.004	Structural Steel Framing	051200	Mill Test Reports
051200.005	Structural Steel Framing	051200	Source Quality Control Reports
053100.001	Steel Decking	053100	Product Data
053100.002	Steel Decking	053100	Shop Drawings
054000.001	Cold-formed Metal Framing	054000	Product Data
054000.002	Cold-formed Metal Framing	054000	Shop Drawings
054000.003 054000.004	Cold-formed Metal Framing	054000 054000	Mill Certificates Welding Certificates
055000.001	Cold-formed Metal Framing Metal Fabrications	055000	Product Data
055000.001	Metal Fabrications	055000	Shop Drawings
055000.003	Metal Fabrications	055000	Samples
055000.004	Metal Fabrications	055000	Welding Certificates
055000.005	Metal Fabrications	055000	Qualification Data
055150.001	Fixed Aluminum Access Ladder	055150	Product Data
055150.002	Fixed Aluminum Access Ladder	055150	Shop Drawings
055150.003	Fixed Aluminum Access Ladder	055150	Qualification Data
055150.004	Fixed Aluminum Access Ladder	055150	Samples
055213.001	Pipe and Tube Railing	055213	Product Data
055213.002	Pipe and Tube Railing	055213	Shop Drawings
055213.003 055213.004	Pipe and Tube Railing Pipe and Tube Railing	055213 055213	Samples Test Reports
062000.001	General Carpentry	062000	Product Data
062200.001	Millwork	062200	Shop Drawings
062200.002	Millwork	062200	Product Data
062200.003	Millwork	062200	Certifications
068200.001	Glass Fiber Reinforced Plastic (FRP)	068200	Product Data
068200.002	Glass Fiber Reinforced Plastic (FRP)	068200	Shop Drawings
068200.003	Glass Fiber Reinforced Plastic (FRP)	068200	Samples
071113.001	Bituminous Dampproofing	071113	Product Data
071416.001	Fluid Applied Waterproofing	071416	Product Data
071416.002	Fluid Applied Waterproofing	071416	Samples Back at Bake
071900.001	Water Repellents	071900	Product Data
072113.001 072116.001	Board Insulation Blanket Insulation	072113 072116	Product Data
072116.001	Polymer Based Exterior Insulation and Finish System	072116	Product Data Product Data
072413.001	Polymer Based Exterior Insulation and Finish System	072413	Shop Drawings
072413.002	Polymer Based Exterior Insulation and Finish System	072413	Samples
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072413.004	Polymer Based Exterior Insulation and Finish System	072413	Field Quality Control Reports
072413.005	Polymer Based Exterior Insulation and Finish System	072413	Product Certificates
072413.006	Polymer Based Exterior Insulation and Finish System	072413	Research Reports
072413.007	Polymer Based Exterior Insulation and Finish System	072413	Maintenance Data
072726.001	Fluid Applies Membrane Air Barriers	072726	Product Data
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072726.002	Fluid Applies Membrane Air Barriers	072726	Shop Drawings
072726.003	Fluid Applies Membrane Air Barriers	072726	Product Certificates
072726.004	Fluid Applies Membrane Air Barriers	072726	Product Test Reports
075419.001	Polyvinyl-chloride (PVC) Roofing	075419	Product Data
075419.002	Polyvinyl-chloride (PVC) Roofing	075419	Shop Drawings
075419.003	Polyvinyl-chloride (PVC) Roofing	075419	Samples
	Polyvinyl-chloride (PVC) Roofing		Installer Certificates
075419.004	, , , , ,	075419	
075419.005	Polyvinyl-chloride (PVC) Roofing	075419	Manufacturer Certificates
076113.001	Standing Seam Metal Roofing	076113	Product Data
076113.002	Standing Seam Metal Roofing	076113	Shop Drawings
076113.003	Standing Seam Metal Roofing	076113	Coordination Drawings
076113.004	Standing Seam Metal Roofing	076113	Samples
076113.005	Standing Seam Metal Roofing	076113	Product Test Reports
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263213.003	Engine Generators	263213	Seismic Qualification Certificates
263213.004	Engine Generators	263213	Quality Control Test Reports
263213.005	Engine Generators	263213	Maintenance Data
263213.006	Engine Generators	263213	Coordination Study
263213.007	Engine Generators	263213	Warranty
264113.001	S .	264113	
	Lighting Protection for Structures		Product Data
264113.002	Lighting Protection for Structures	264113	Shop Drawings
264113.003	Lighting Protection for Structures	264113	Qualification Data
264113.004	Lighting Protection for Structures	264113	Certifications
264113.005	Lighting Protection for Structures	264113	Field Quality Control Reports
264313.001	Transient-voltage Suppression for Low-voltage Electrical Power Circuits	264313	Product Data
264313.002	Transient-voltage Suppression for Low-voltage Electrical Power Circuits	264313	Field Quality Control Test Reports
264313.003	Transient-voltage Suppression for Low-voltage Electrical Power Circuits	264313	Maintenance Data
265119.001	LED Interior Lighting	265119	Product Data
265119.002	LED Interior Lighting	265119	Shop Drawings
265119.003	LED Interior Lighting	265119	Product Schedule
265119.004	LED Interior Lighting	265119	Coordination Drawings
265119.005	LED Interior Lighting	265119	Seismic Qualification Certificates
265119.006	LED Interior Lighting LED Interior Lighting	265119	Product Certificates
		265119	
265119.007	LED Interior Lighting		Warranty
265619.001	LED Exterior Lighting	265619	Product Data
265619.002	LED Exterior Lighting	265619	Shop Drawings
265619.003	LED Exterior Lighting	265619	Seismic Qualification Data
265619.004	LED Exterior Lighting	265619	Product Certificates
265619.005	LED Exterior Lighting	265619	Warranty
271100.001	Communications Equipment Room Fittings	271100	Product Data
271100.002	Communications Equipment Room Fittings	271100	Shop Drawings
271100.003	Communications Equipment Room Fittings	271100	Qualification Data
271300.001	Communications Backbone Cabling	271300	Product Data
271300.002	Communications Backbone Cabling	271300	Shope Drawings
271300.003	Communications Backbone Cabling	271300	Qualification Data
271300.004	Communications Backbone Cabling	271300	Soruce Quality Control Reports
271300.005	Communications Backbone Cabling	271300	Field Quality Control Reports
271300.005	Communications Backbone Cabling Communications Backbone Cabling	271300	Maintenance Data
271500.000	~	271500	
	Communications Horizontal Cabling		Product Data
271500.002	Communications Horizontal Cabling	271500	Shop Drawings
271500.003	Communications Horizontal Cabling	271500	Samples
271500.004	Communications Horizontal Cabling	271500	Qualification Data
271500.005	Communications Horizontal Cabling	271500	Source Quality Control Reports
271500.006	Communications Horizontal Cabling	271500	Field Quality Control Reports
271500.007	Communications Horizontal Cabling	271500	Maintenance Data
283111.001	Digital, Addressable Fire-Alarm Systems	283111	Product Data
283111.002	Digital, Addressable Fire-Alarm Systems	283111	Shop Drawings
283111.003	Digital, Addressable Fire-Alarm Systems	283111	Qualification Data
283111.004	Digital, Addressable Fire-Alarm Systems	283111	Seismic Qualifications Certificates
283111.005	Digital, Addressable Fire-Alarm Systems	283111	Field Quality Control Reports
283111.005	Digital, Addressable Fire-Alarm Systems Digital, Addressable Fire-Alarm Systems	283111	Maintenance Data
310000.001	Earthwork		
		310000	Test Reports
313100.001	Soil Treatment	313100	Product Data
313100.002	Soil Treatment	313100	Product Certificates
313100.003	Soil Treatment	313100	Soil Treatments Application Report
316000.01	Aggregate Piers	316000	Product Data
316000.02	Aggregate Piers	316000	Shop Drawings

Exhibit F - Submittal Log Hendersonville Fire Station 1

316000.03	Aggregate Piers	316000	Certifications
321600.001	Curbs, Gutters, and Sidewalks	321600	Mix Design
321600.002	Curbs, Gutters, and Sidewalks	321600	Test Reports
321600.003	Curbs, Gutters, and Sidewalks	321600	Joint Layout
321723.001	Pavement Markings	321723	Product Data
321723.002	Pavement Markings	321723	Shop Drawings
32900.001	Planting	329000	Soil Test Reports
32900.002	Planting	329000	Seed and Fertilizer Reports
329200.001	Topsoiling and Seeding	329200	Seed and Fertilizer Reports
331000.001	Water Utilities	331000	Shop Drawings
333000.001	Sanitary Sewerage Utilities	333000	Shop Drawings
334000.001	Storm Drainage Utilities	334000	Shop Drawings





Hendersonville Fire Station 1 Hendersonville, NC 8/12/22

The A	t and Science of Construction							
Iten	n Description	Total	Status (P,A,R)	Pending	Either/Or	Accepted	Rejected	Comments
1	Abrasive polished concrete in lieu of epoxy flooring at Apparatus Bay	(\$51,000)	р	\$ (51,000)	\$ -	\$ -	\$ -	hardner/densifier, life span & safety concerns
2	Mechanically fastened PVC roofing membrane system ilo fully adhered	(\$76,030)	r	\$ -	\$ -	\$ -	\$ (76,030)	can't accept with #3
3	Fully adhered TPO roofing membrane ilo fully adhered PVC	(\$55,266)	а	\$ -	\$ -	\$ (55,266)	\$ -	can't accept with #2
4	Utilize fiber cement board siding behind Edwards Park building signage in lieu	(\$34,002)	r	\$ -	\$ -	\$ -	\$ (34,002)	
_	of phenolic wood panels	(\$34,002)	'	٠ -	, ·	· -	\$ (34,002)	
5	Remove phenolic panel from Edwards Park mockup wall	(\$3,375)	а	\$ -	\$ -	\$ (3,375)	\$ -	
6	Wood framing for concession building in lieu of CMU (ROM)	(\$65,050)	r	\$ -	\$ -	\$ -	\$ (65,050)	maintenance concern long term, blog in primary fire
7	Updated concrete pricing (scope concrete paving double up with sitework)	(\$121,685)	a	\$ -	\$ -	\$ (121,685)	\$ -	
8	Utilize Rockcast for stone veneer and cast stone trims in lieu of specified	(\$20,000)	р	\$ (20,000)	\$ -	\$ -	\$ -	ADW to review data/samples
		,, ,						
9	Utilize a 2.5mm LVT in lieu of specified 5mm	(\$18,000)	r	\$ -	\$ -	\$ -	\$ (18,000)	
		(+==)==)					, (-,,	
10	Utilize Sculpture base at Edwards Park building in lieu of Schluter Metal base	(\$2,900)	a	\$ -	\$ -	\$ (2,900)	\$ -	
	Other Scapture base at Lawards Fark barraing in field of Schlater Metal base	(72,300)		*	·	(2)500)	·	
11	Painted structure in lieu of K-13 spray insulation at Fitness Rm	(\$2,324)	r	\$ -	\$ -	\$ -	\$ (2,324)	
	Tainted structure in fied of K 13 Spray insulation at Fitness Kin	(72,324)	<u> </u>	7	7		ý (2,324)	
12	Painted structure in lieu of K-13 spray insulation at Training Rm	\$0	r	\$ -	\$ -	\$ -	\$ -	
12	Painted Structure III lied of K-13 spray illisulation at Training Kill	ŞÜ	<u>'</u>	· -	Ş -	· -	, -	
13	Painted structure in lieu of K-13 spray insulation at Apparatus Bay	\$0	r	\$ -	\$ -	\$ -	\$ -	
13	Painted Structure III lied of K-13 Spray Illsulation at Apparatus Bay	ŞU	- 1	ş -	ş -	ş -	\$ -	
	Vinyl windows in lieu of aluminum	\$0		\$ -	\$ -	\$ -	\$ -	6
14	vinyi windows in lieu or aluminum	ŞU	r	\$ -	\$ -	\$ -	\$ -	affects long term maintenance/durability
L.		40			4			
15	Aluminum storefront windows in lieu of aluminum clad wood	\$0	р	\$ -	\$ -	\$ -	\$ -	can't accept with #14
		(65.400)			4	4 (=)		
16	Manual flush valves on toilets (includes wiring deduct) - HFS1	(\$5,100)	a	\$ -	\$ -	\$ (5,100)	Ş -	
		(42.450)				4 4 (
17	Manual flush valves on urinals (includes wiring deduct) - HFS1	(\$3,160)	а	\$ -	\$ -	\$ (3,160)	\$ -	
		(4)						
18	Manual faucets on P-5 lavatories - HFS1	(\$1,785)	a	\$ -	\$ -	\$ (1,785)	\$ -	
		44						
19	Standard pump on elevator sump	(\$1,765)	a	\$ -	\$ -	\$ (1,765)	\$ -	needs to meet code but should be good

20	Manual flush valves on toilets (includes wiring deduct) - Edwards Park	(\$2,785)	r	\$	-	\$ -	. \$	-	\$ (2,785)	
24	Adams of floods and a series of Cardiadae a sister and adapts. Educada Dada	(\$000)		<u> </u>		\$ ·			ć (000)	
21	Manual flush valves on urinals (includes wiring deduct) - Edwards Park	(\$900)	r	\$	-	\$ -	\$	-	\$ (900)	
22	Manual faucets on P-5 lavatories - Edwards Park	(\$1,785)	r	Ś	_	\$ -	·Ś	_	\$ (1,785)	
	The first of the f	(42): 33)		7		<u> </u>	-		+ (=):==)	
23	Brick veneer in lieu of EIFS cornice around Fire Station (from CD) (ROM)	(\$18,225)	r	\$	-	\$ -	. \$	-	\$ (18,225)	
24	Updated drywall pricing (remove blocking scope double up with masonry)	(\$19,145)	a	\$	-	\$ -	\$	(19,145)	\$ -	
		44								
25	Updated HVAC pricing (remove disconnect scope double up with electrical)	(\$6,700)	а	\$	-	\$ -	\$	(6,700)	\$ -	
26	Utilize single wall spiral ductwork in lieu of double wall at Training 102 & Fitness	(\$1,500)	r	Ś	_	\$ -	· \$	_	\$ (1,500)	
	Othize single wan spiral datework in nea of double wan at Training 102 a Trainess	(71,500)	<u> </u>	7		-			7 (1,500)	
27	Utilize Carrier hvac equipment in lieu of Trane and Mitsubishi	(\$10,500)	a	\$	-	\$ -	\$	(10,500)	\$ -	can't accept with #28 or #29
28	Utilize 16 SEER Carrier heat pump outdoor units and air handlers with electric	(\$27,300)	r	\$	_	\$ -	. \$	_	\$ (27,300)	can't accept with #27 or #29; need input from RN&M
	heat strips in lieu of gas furnaces	(1 //							. , , ,	
	Utilize 17 SEER Trane heat pump outdoor units and air handlers with electric									
29	heat strips in lieu of gas furnaces	(\$25,300)	r	\$	-	\$ -	\$	-	\$ (25,300)	can't accept with #27 or #28; need input from RN&M
30	Updated electrical pricing (underslab feeder routing revision)	(\$4,100)	a	\$	-	\$ -	\$	(4,100)	\$ -	
		(427.000)		_		_		(==)		
31	Utilize MC Cable where code allows in lieu of conduit and wire	(\$27,000)	a	\$	-	\$ -	\$	(27,000)	\$ -	
32	Alternate (equals) light fixture package	(\$12,000)	p	\$	(12,000)	\$.	·Ś	_	\$ -	need more info from sub
	Anternate (equals) light interior products	(+12)000)	<u> </u>	7	(==,000)	<u> </u>	-		<u>, </u>	
32	Aluminum conductors in lieu of copper	(\$20,900)	р	\$	(20,900)	\$ -	. \$	-	\$ -	need input from RN&M
33	Standard sidewalk in lieu of stamped concrete at Edwards Park	(\$20,000)	a	\$	-	\$ -	\$	(20,000)	\$ -	
	Cont Contract Tabel	(¢c=0 =02)			(102.000)			(202.405)	ć (272.201)	
	Cost Savings Total	(\$659,582)		\$	(103,900)	> .	· \$	(282,481)	\$ (273,201)	



CITY OF HENDERSONVILLE AGENDA ITEM SUMMARY

SUBMITTER: John Connet **MEETING DATE:** 8/24/2022

AGENDA SECTION: NEW BUSINESS DEPARTMENT: Administration

TITLE OF ITEM: Discussion Regarding Social Districts – *John Connet, City Manager*

SUGGESTED MOTION(S):

NA

SUMMARY:

Council Member Simpson asked that City Council have a discussion regarding implementing social districts in downtown Hendersonville.

BUDGET IMPACT: \$

Is this expenditure approved in the current fiscal year budget? EnterTextHere

If no, describe how it will be funded. EnterTextHere

ATTACHMENTS:

NCLM Guidance Document on Social Districts





North Carolina's Updated Laws on Social Districts

In September 2021, Governor Roy Cooper signed into law House Bill 890 (HB 890) – ABC Omnibus Legislation – which passed both the House and Senate with bi-partisan support. Included in HB 890 was a provision allowing local governments to create social districts in North Carolina. The North Carolina Retail Merchants Association (NCRMA) was the major interest group pushing for the passage of this important legislation to drive foot traffic to downtown businesses and level the playing field for brick-and-mortar businesses with ABC permits. In a little less than a year since the enactment of HB 890, nearly twenty municipalities have successfully created social districts in towns as small as Norwood to cities as big as Greensboro. Numerous other cities are investigating the creation of social districts based on how successful the social districts have become with customers and businesses alike.

The passage of legislation creating social districts also resulted in some legal questions posed to the North Carolina Alcoholic Control Commission, Alcohol Law Enforcement, and local city attorneys.

In June 2022, House Bill 211 (HB 211) – Social District/Common Area Clarifications - passed both the House and Senate with bi-partisan support and was subsequently signed into law by the Governor on July 7, 2022. This legislation provides some much-needed clarity to the original social district legislation and includes more detail on the inter-workings of social districts.

The sections of the North Carolina General Statutes regulating social districts contained in HB 890 were repealed and replaced with a brand-new section of Chapter 18B to regulate social districts. However, any social districts created in 2021 remain in place. The information detailed below provides context on North Carolina's initial law allowing for the creation of social districts and clarifications to this law established via the recent passage of HB 211.

What is a Social District?

A social district is a defined area in which a person may consume alcoholic beverages sold by an ABC permittee located within the social district. A social district may include both indoor and outdoor areas of businesses within or contiguous to the defined area during the days and hours set by the local government in creating the social district. A social district may include privately owned property, including permittees and non-permittee businesses, and multi-tenant establishments, as well as public streets, crosswalks, or parking areas whether the streets or parking areas are closed to vehicle traffic.

This revised definition clears up any confusion as to whether a social district can cross a public street or road and whether a social district may be created in a privately owned area of a local government jurisdiction, such as a shopping center. It also clarifies that a social district may may include both indoor and outdoor areas of businesses within, or contiguous to, the defined area during the days and hours set by the local government. It should be noted that it is the sole decision of a business located within the geographic area of a social district whether to participate in the activities of the social district.

Who Can Designate a Social District?

Neither HB 890 nor HB 211 created a statewide social district, but instead allows cities and counties to "opt-in" to social districts via an ordinance.

- A city may adopt an ordinance designating an area within the municipal limits as a social district under G.S. 160A-205.4.
- A county may adopt an ordinance designating a social district from an area located outside a municipal boundary under G.S. 153A-145.9.
- Once created, a local government may also eliminate a social district by ordinance.
- HB 211 did clarify that a local government may create more than one social district within its jurisdiction.

What are the Requirements for a City or County to Create a Social District?

- Social districts must be clearly defined, and signage must be posted in conspicuous locations indicating:
 - o The geographic area included in the social district.
 - o The days and hours during which alcoholic beverages can be consumed in the social district.
 - The telephone number for the ALE Division and Local Law Enforcement with jurisdiction over the social district.
 - o A clear statement that an alcoholic beverage purchased for consumption in a social district shall:
 - only be consumed within the social district and
 - be disposed of before the person possessing the alcoholic beverage exits the social district unless the person is reentering the licensed ABC premises where the alcoholic beverage was purchased.
- Social districts are only allowed to operate during hours defined under G.S. 18B-1004:
 - o From 7:00 am until 2:00 am Monday Saturday; and
 - o From Noon until 2:00 am on Sunday
 - If the local government has allowed for earlier Sunday Sales, a social district may operate beginning at 10:00 am on Sunday
- A local government creating a social district is required to establish management and maintenance plans for the social district and post these plans, along with a drawing of the boundaries and the applicable days and hours of the social district, on the local government's website. A social district must be maintained in a manner that protects the health and safety of the general public.
 - Under HB 211, a local government is now authorized to delegate the management and maintenance of the social district to a private entity, such as a downtown development organization, local chamber of commerce or owner of a shopping center.
 - A local government may also establish guidelines in their social district allowing for suspension of regular days and hours of alcohol consumption in all or part of a social district during events requiring special events ABC permits.
- Before a social district can become operational, a local government must submit to the North Carolina Alcoholic Beverage Control (ABC) Commission a detailed map of the social district with the boundaries clearly marked and the days and hours during which alcoholic beverages can be consumed (G.S. 18B-904.1(c)(3)).
 - The ABC Commission has created a specific form for a local government to submit this documentation and can be found here:
 - NC ABC Commission Social District Registration Link
 - A local government is <u>only</u> required to submit a revised map to the ABC Commission if the local
 government changes the <u>geographic area</u> of a social district. It should be noted that a local government is
 not required to identify the businesses or ABC permittees located within the social district or if there is a
 change in businesses located within the social districts that are participating in the social district.

Item B.

- A local government is required to develop or approve uniform signs indicating that a non-permittee busines included in the social district and allows alcoholic beverages on its premises when the social district is active and distribute the signs to non-permittee businesses that are included in the social district.
 - The signs may be in the form of a sticker, placard, or other format as deemed appropriate by the local government.
 - A non-permittee participating in the social district and allowing alcohol on their premises is required to always display the uniform sign during the times when the social district is active.
 - A customer may not bring an alcoholic beverage into a non-permittee business that does not display the uniform sign.
 - A local government may now delegate the designing of signage, cups, and window clings to a private
 entity such as a downtown development authority, local chamber or property management group with the
 local government maintaining ultimate decision-making on these items.

Who Can Sell Alcohol in a Social District?

A business holding any of the following ABC permits may sell alcohol to be consumed in a social district:

- 1) An on-premises malt beverage permit issued pursuant to G.S. 18B-1001(1).
- 2) An on-premises unfortified wine permit issued pursuant to G.S. 18B-1001(3).
- 3) An on-premises fortified wine permit issued pursuant to G.S. 18B-1001(5).
- 4) A mixed beverages permit issued pursuant to G.S. 18B-1001(10).
- 5) A distillery permit issued pursuant to G.S. 18B-1001(5).
- 6) A wine shop permittee issued pursuant to G.S. 18B-1001(16).

Special one-time permits: The ABC Commission may issue special one-time permits pursuant to G.S. 18B-1002(a)(2) or (a)(5) for events occurring on premises located partially or entirely within the boundaries of a social district. This was an important clarification to the social district law contained in HB 211 because some local governments questioned whether they could create social district in an area where the local government conducted annual festivals where alcohol was sold.

What Additional Rules Do ABC Permittees Have to Follow to Sell Alcohol Within a Social District?

An ABC permittee must be located in or contiguous to the social district in which it is selling alcohol to be consumed.

The ABC permittee is only allowed to sell and serve alcoholic beverages on its licensed premises. In other words, the ABC permittee cannot sell alcoholic beverages in the street or down the street from its licensed premises just because the ABC permittee is located in, or contiguous to a social district.

Alcoholic beverages that are being sold to be consumed in a social district can only be sold in a container that meets <u>all</u> the following requirements:

- 1) The container clearly identifies the ABC permittee from which the alcoholic beverage was purchased.
- 2) The container clearly displays a logo or some other mark that is unique to the social district in which it will be consumed.
- 3) The container is not made of glass.
- 4) The container displays, in no less than 12-point font, the statement, "Drink Responsibly Be 21."
- 5) The container cannot hold more than sixteen fluid ounces.

A local government may now create its social district ordinance so an ABC permittee or non-permittee business ma allow a customer to possess and consume on the business's premises alcoholic beverages purchased from any ABC permittee located in or contiguous to the social district.

This is a major change from HB 890 enacted in 2021 which prohibited a customer who had purchased an
alcoholic beverage from one ABC permittee to enter the premises of another ABC permittee located in
the social district.

In summary, an ABC permittee in a social district is no longer prohibited from allowing a patron to enter their premises with an alcoholic beverage purchased at a different ABC permittee located within the social district if the local government chooses to write its social district ordinance to allow for this activity.

Another major policy change contained in HB 211 allows ABC permittee and non-permittee businesses in multi-tenant establishments to be included and participate in a social district. This allows for a social district to be created in an area that is privately-owned such as in a mixed-used shopping center which contains residential units as well as businesses that sell or do not sell alcohol.

If I am a Business in the Social District, but I <u>Do Not</u> Want Customers Coming into My Store with Alcoholic Beverages, Do I Have to Participate?

No, any business without an ABC permit located in, or contiguous to, the designated social district has the option to participate, or not, in allowing customers with beverages to enter their premises. For example, Printers' Books may remain open during designated social district hours but decide to post a sign that alcoholic beverages (or any beverages) are not allowed in their store even if they are located inside of the social district.

Likewise, a business with an ABC permit located in, or contiguous to, the social district may decide to participate or not participate in allowing customers to leave their premises with an open container.

HB 211 contained several clarifying changes concerning this question, including:

- A participating non-permittee business is now required to always display the uniform sign during the times when the social district is active as to whether the business allows for patrons to enter their business with alcohol.
- All non-permittee businesses that are part of a social district and allow customers to bring alcoholic beverages
 onto their premises are required to clearly post signage on any exits that do not open to the social district
 indicating that alcoholic beverages may not be taken past that point.
 - O As example, if a non-ABC permittee has two points of ingress and egress with one point entering and exiting into the social district and one entering and exiting into an area not in the defined social district the business would have to post signage warning their customers not to exit the business with alcohol into the area not contained in the social district. This is to prevent a patron from unknowingly possessing an open container of alcohol outside of the social district.
- During the days and hours when the social district is active, a non-permittee business that allows customers to bring alcoholic beverages onto its premises is required to allow law enforcement officers access to the areas of the premises accessible by customers.
- In a major policy change from HB 890, HB 211 allows an ABC permittee or a non-permittee to possess and consume on the business' premises alcoholic beverages purchased from any permittee located in the social district. HB 890 previously prohibited a local government from creating a social district that allowed an ABC permittee to allow a customer to bring an alcoholic beverage from a different ABC permittee onto their premises. G.S. 18B-300.1(f) allows an ABC permittee to allow a person to bring an alcoholic beverage purchased at a different ABC permittee onto their premises. Again, while this activity is allowed, the decision on whether to allow for this activity within a social district is up to the local government and how the local government determines to write their ordinance creating a social district.

What Requirements Do Customers Have to Follow Within a Social District?

A person can only possess and consume alcoholic beverages purchased from an ABC permittee located in, or contiguous to, the social district. A person cannot bring their own personal beer or wine into the social district for consumption.

A person, including a customer who is in possession of an open container of an alcoholic beverage, may possess alcoholic beverages in closed containers in a social district to the extent allowed by law (ex: a person can buy a beer to drink in the required social district cup and take a four-pack to consume at home from a bottle shop).

Any alcoholic beverages consumed in the social district must be consumed from the required container described above. In other words, a person cannot pour their wine or beer into a personal solo cup or any type of container other than the one meeting all the requirements for social districts.

Alcoholic beverages shall only be possessed and consumed in the social district during the days and hours set by the city or county. If a city designates an area as a social district from 9:00 pm until midnight on Friday and Saturday, a person cannot consume alcohol in the social district at 9:00 pm on Wednesday.

The sale and delivery of alcohol in a social district is subject to the same limitations for sales and deliveries of alcohol in North Carolina:

- No more than two malt beverages or wine drinks at one time to a single patron
- No more than one mixed beverage or spiritous liquor drink at one time to a single patron

A person is required to dispose of any alcoholic beverage in the person's possession prior to exiting the social district. In other words, if a person is leaving the social district area, they must pour out or throw away their alcohol.

Can Common Area Entertainment (CAE) Permits and Social Districts Co-Exist?

In 2019, prior to the enactment of social district authorizing legislation, the General Assembly passed SB 290 – ABC Regulatory Reform Bill – that created a Common Area Entertainment (CAE) Permit. While individual tenants in multitenant establishments, like food halls, were already allowed to serve alcohol within their defined premises – the multitenant establishment did not have its own permit to allow customers to flow within the "common area" itself.

This new CAE permit allowed the property owner or property owner's association of a "multi-tenant establishment" with two or more alcohol-permitted businesses to have a designated consumption area on the property where individuals could purchase alcohol at establishments and take the open containers of this alcohol (including beer, wine, and spirituous liquor) in specially-designated cups off the designated premises of those businesses into a designated consumption area, or back onto the premises of a business, with permission of the business owner.

Fast-forward to the 2021 legislative session, when the legislature passed HB 890 authorizing local governments to pass ordinances to designate social districts whereby customers of businesses located contiguous to the social district could take open containers of alcohol (including beer, wine, and spirituous liquor) in specially-designated cups off the premises of an ABC permitted establishment and into any areas designated as part of the social district.

During the 2022 legislative session, HB 211 included clarifying provisions to answer questions that arose on the interaction of CAE permits and social districts such as:

- Could CAEs be issued to mixed-use developments that had private streets open to vehicular traffic?
- Can local governments pass ordinances designating social districts in mixed-use developments and/or privatelyowned property?
- Can a social district and a special event permit work in tandem?

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HB 211 makes the following clarifications to the existing CAE and social district laws to address those questions:

- A mixed-use development may obtain a CAE that encompasses the development, including privately owned streets, sidewalks, and courtyards and does not have to restrict or close these areas through the delineation of vertical boundaries.
- A city or county may pass a social district ordinance that encompasses a mixed-use development and/or private
 property and may delegate management of that social district to the property owner or property owner's
 association.
- Various types of special event permits may act in conjunction with social districts, and cities/counties have flexibility to implement this process. For example, street festivals in a downtown area can operate in conjunction with a social district.
- Property owners and cities/counties have flexibility to implement management and maintenance plans, which include limiting hours of consumption, creating signage, and providing security.

The CAE permit will continue to be issued to the owner or property owners' association of a multi-tenant establishment, but a common area would be defined as "an indoor or outdoor portion of a multi-tenant establishment that is open to the public" and the permit holder can designate common areas to be "designated consumption areas" where consumption of alcoholic beverages is allowed.

The designated consumption area may include:

- Any indoor or outdoor area of a permittee business that is contiguous to a designated common area or
- Any indoor or outdoor area of a non-permittee business that is contiguous to the designated common area and that chooses to allow customers to bring open containers of alcoholic beverages onto its premises.

Additional requirements and clarifications involving a CAE Permit:

- A permittee can be included in the designated consumption area even if it chooses to exclude open containers of alcoholic beverages purchased from other permittees.
- Non-permittee businesses are not responsible for enforcing the alcohol laws but must allow law enforcement officers access to the areas of the premises accessible by customers.
- The designated consumption areas must be submitted to and approved by the ABC Commission and be marked in a way that clearly indicates to customers where the boundaries of the designated consumption area are located.
- Open containers sold by a permittee for consumption in a designated consumption area must be in a container meeting several criteria, and the possession of closed containers would be allowed to the extent otherwise allowed by law.



CITY OF HENDERSONVILLE AGENDA ITEM SUMMARY

SUBMITTER: John Connet MEETING DATE: 08/24/2022

AGENDA CLOSED SESSION DEPARTMENT: Administration

SECTION:

TITLE OF ITEM: Closed Session – *John Connet, City Manager*

SUGGESTED MOTION(S):

I move that City Council enter closed session pursuant to NCGS § 143-318.11 (a) (1) and (6) to prevent the disclosure of information that is privileged or confidential pursuant to the law of this State or of the United States, or not considered a public record within the meaning of Chapter 132 of the General Statutes and to consider the qualifications, competence, performance and character, fitness conditions of an individual public officer.

SUMMARY:

City staff is requesting a closed session to prevent the disclosure of information that is privileged or confidential pursuant to the law of this State or of the United States, or not considered a public record within the meaning of Chapter 132 of the General Statutes and to consider the qualifications, competence, performance and character, fitness conditions of an individual public officer

BUDGET IMPACT: \$ TBD

Is this expenditure approved in the current fiscal year budget? NA

If no, describe how it will be funded. NA

ATTACHMENTS:

None