

## LEGEND:

(+) + (+)

BUIILDABLE AREA

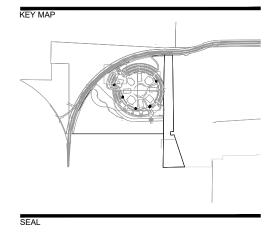
PROPOSED FUTURE AREA PROPOSED FOOD TRUCK AREA

LOT BOUNDARY LINE

LandDesign.

5301 ALPHA ROAD, SUITE 24 DALLAS, TX 75240 214.785.6009 WWW.LANDDESIGN.COM FIRM LICENSE # TBPE: F-14754 / TBAE: BR-1927

# Craftmasters



### PRELIMINARY -FOR REVIEW ONLY-

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HETH KENDRICK 2948 LANDSCAPE ARCHITECT REG. #

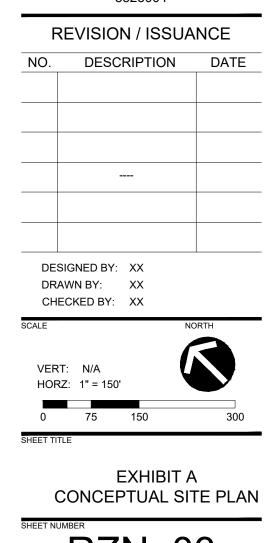
## **NOT FOR** CONSTRUCTION

# CRAFTMASTERS

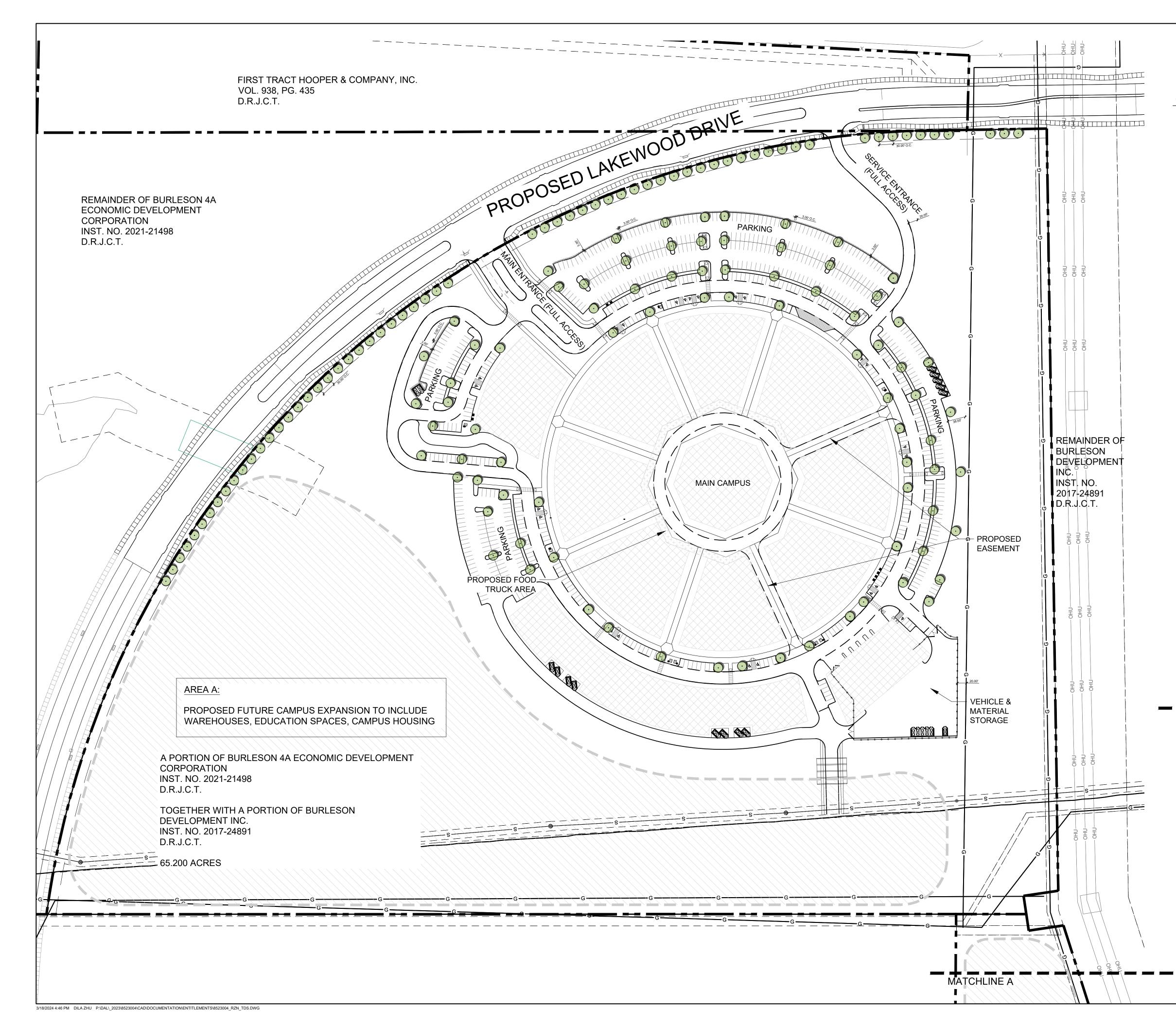
CRAFTMASTER

9028 CR 1019 BURLESON, TX

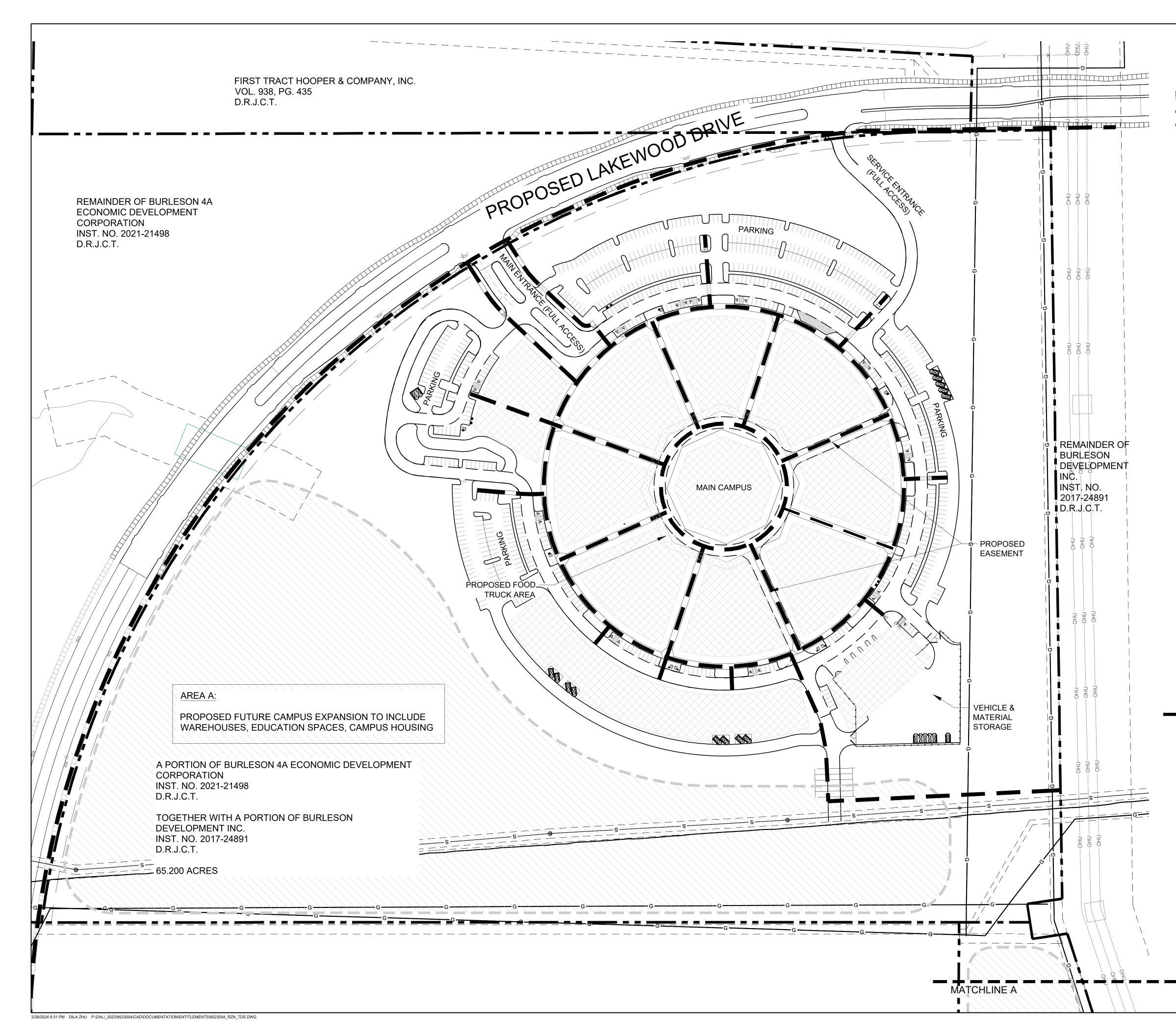
LANDDESIGN PROJ.# 8523004



ORIGINAL SHEET SIZE: 22" X 34"

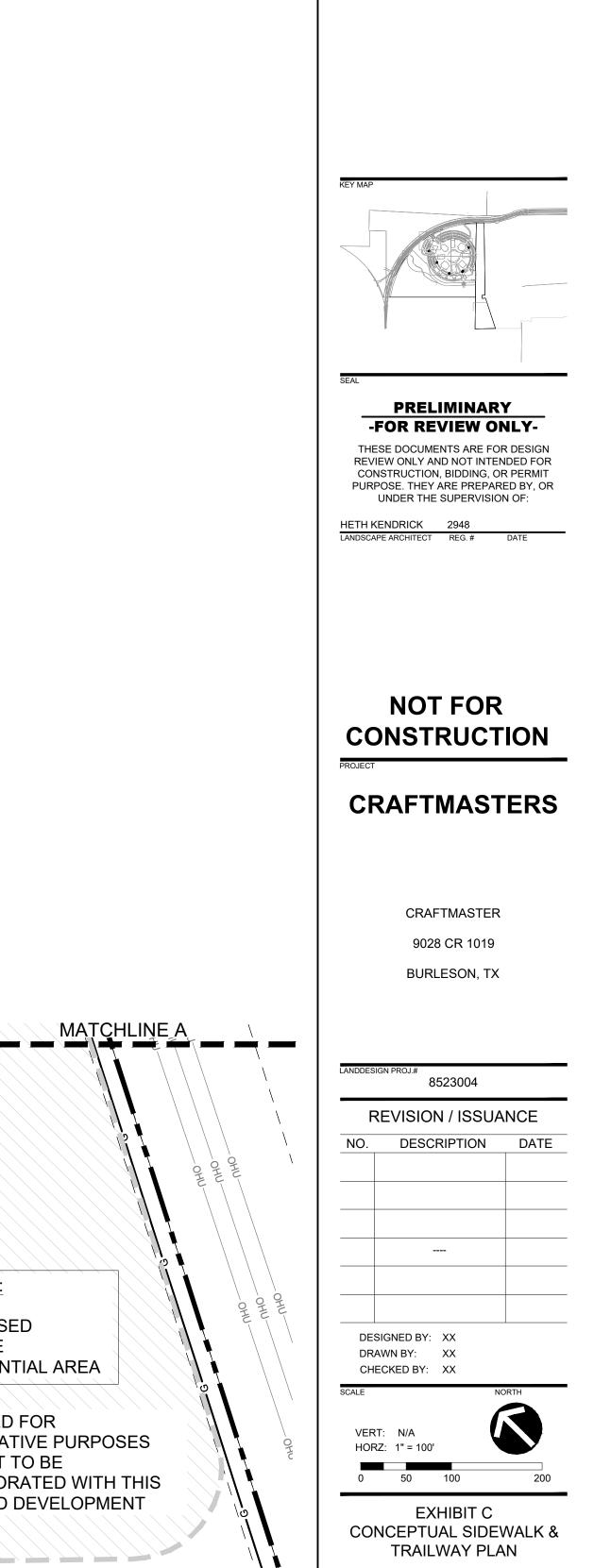


	5301 ALPHA ROAD, SUITE 24 DALLAS, TX 75240 214.785.6009 WWW.LANDDESIGN.COM FIRM LICENSE # TBPE: F-14754 / TBAE: BR-1927
ONCEPT PLANT SCHEDULE	Craftmasters
STREET TREE - 3" CAL 135	
•     PARKING LOT SCREENING     364	
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	<section-header><section-header><text><text><section-header><text></text></section-header></text></text></section-header></section-header>
	9028 CR 1019 BURLESON, TX LANDDESIGN PROJ.# 8523004 REVISION / ISSUANCE NO. DESCRIPTION DATE
AREA B: PROPOSED FUTURE RESIDENTIAL AREA DEPICTED FOR ILLUSTRATIVE PURPOSES AND NOT TO BE INCORPORATED WITH THIS	DESIGNED BY: XX DRAWN BY: XX DRAWN BY: XX CHECKED BY: XX CHECKED BY: XX SCALE NORTH VERT: N/A HORZ: 1" = 100'
PLANNED DEVELOPMENT	SHEET TITLE EXHIBIT B CONCEPTUAL LANDSCAPE PLAN SHEET NUMBER
ORIGINAL SHEET SIZE: 2:	RZN 04



SIDEWALK AND TRAILWAY

LOT BOUNDARY LINE



LandDesign.

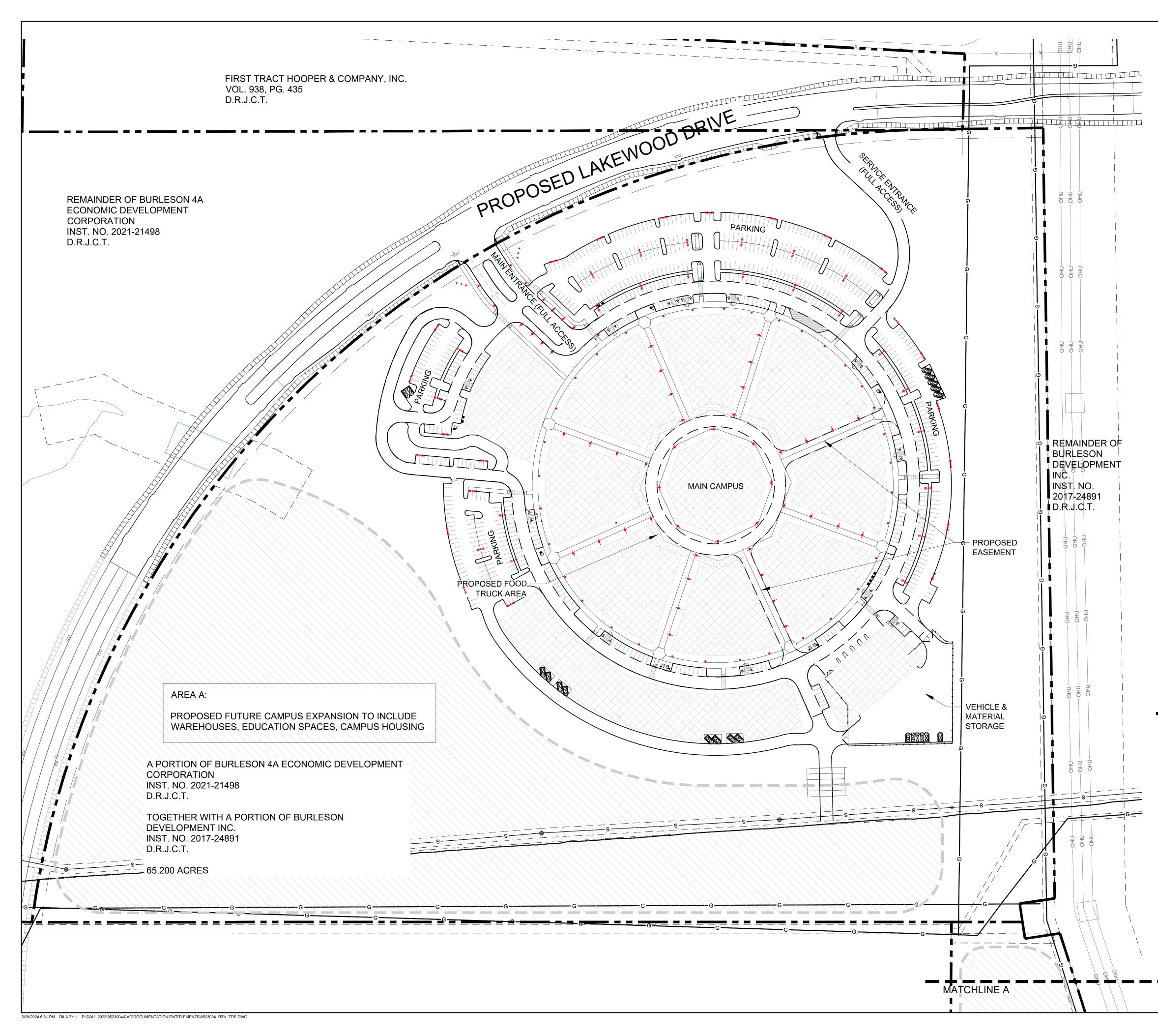
5301 ALPHA ROAD, SUITE 24 DALLAS, TX 75240 214.785.6009 WWW.LANDDESIGN.COM FIRM LICENSE # TBPE: F-14754 / TBAE: BR-1927

Craftmasters

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ORIGINAL SHEET SIZE: 22" X 34"

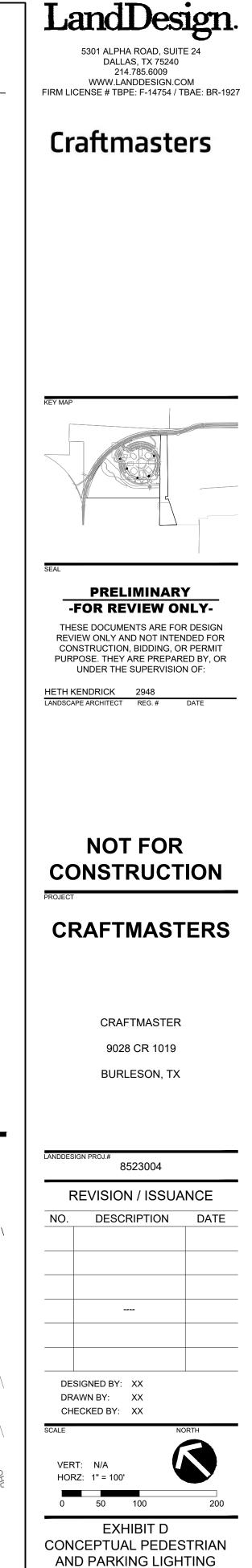


### LIGHTING SCHEDULE

SYMBC	۱L
(L-102	$\rangle$
(L-103	}
(L-104	Ì
(L-105	>

LIGHTING & ELECTRICAL DESCRIPTION STREETLIGHT WITH BANNER STREETLIGHT PARKING LOT LIGHT WITH 3'H CONCRETE BASE FLAG UPLIGHT

DETAIL



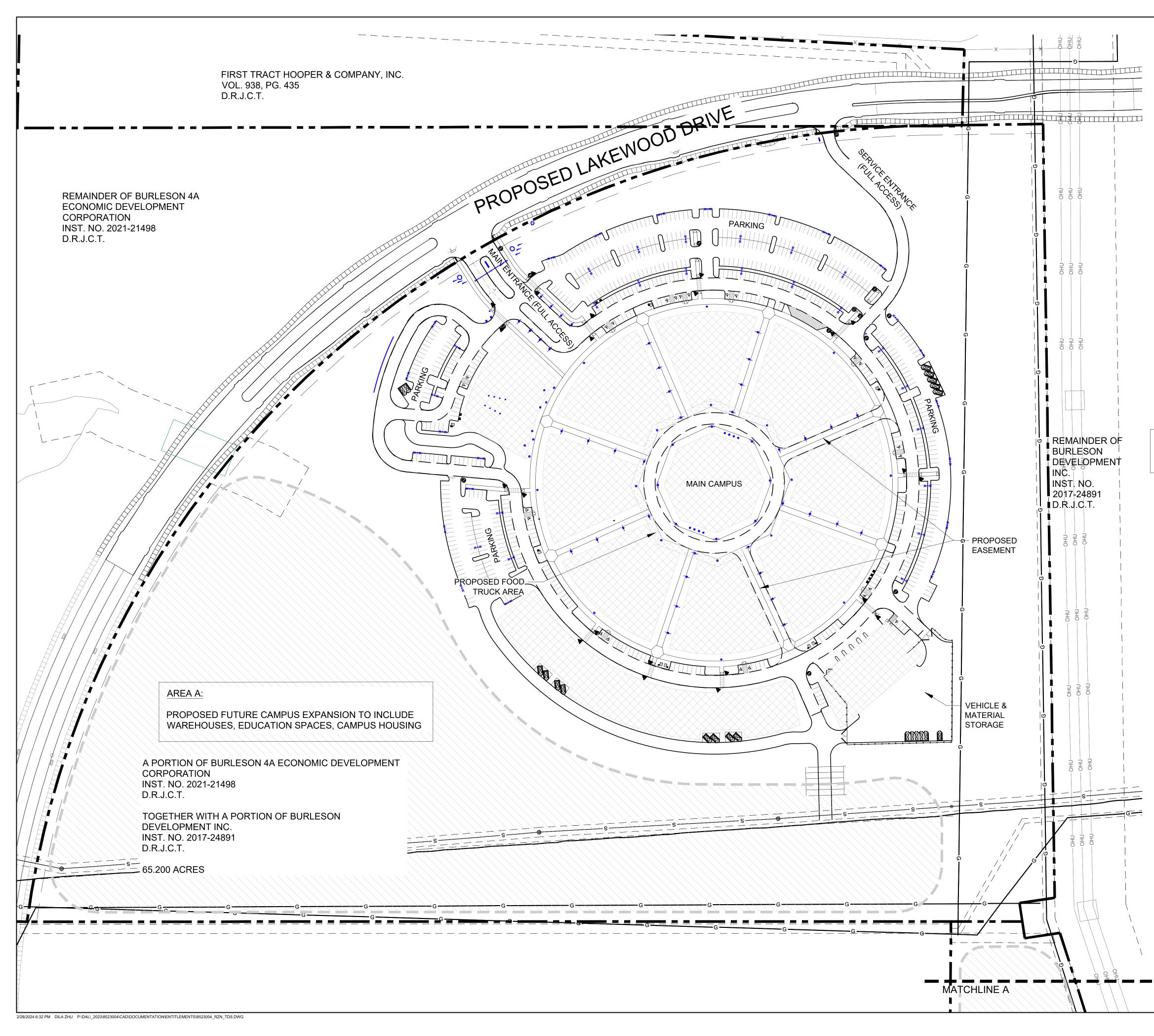
PLAN

RZN\_06

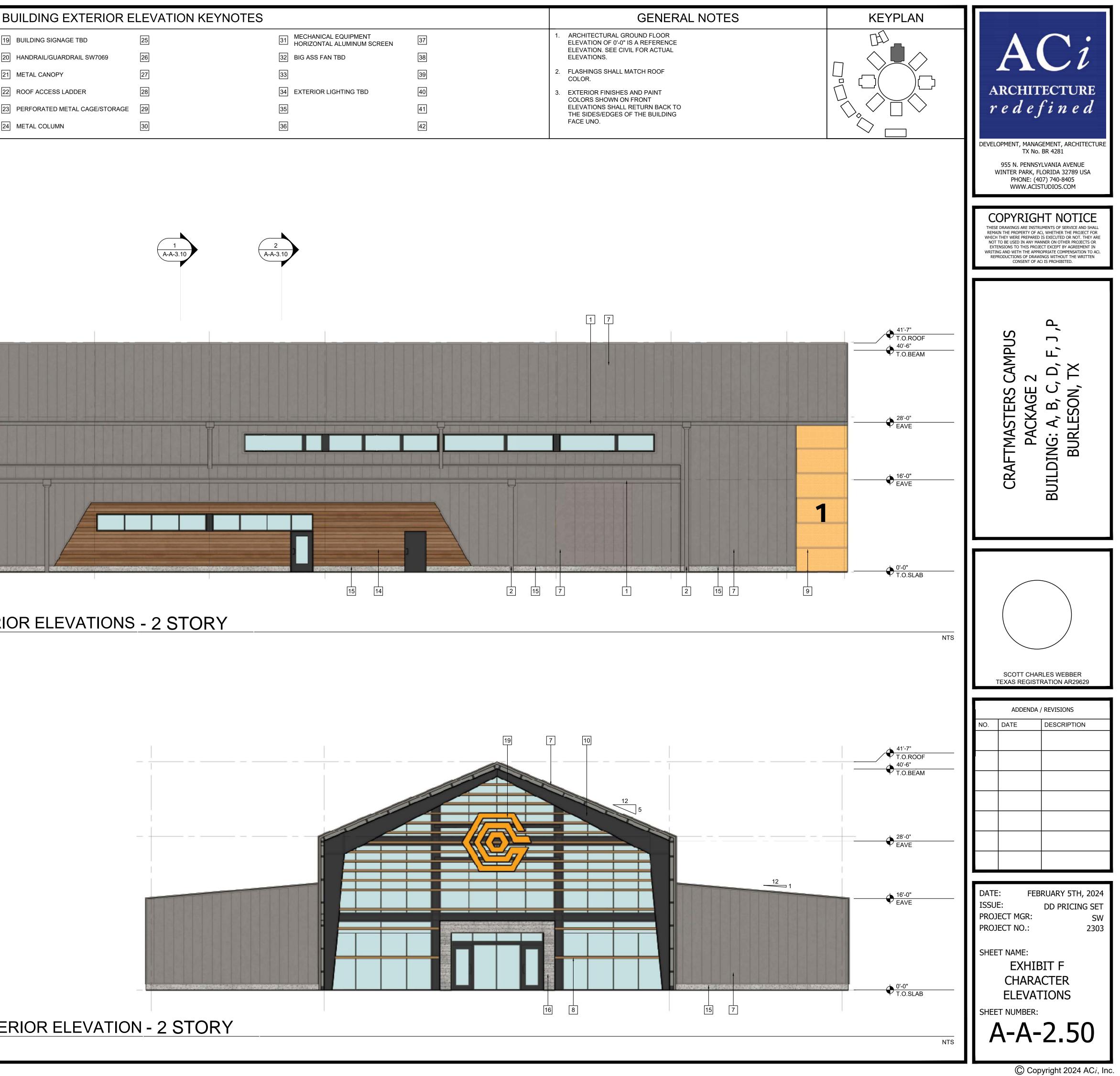
SHEET NUMBE

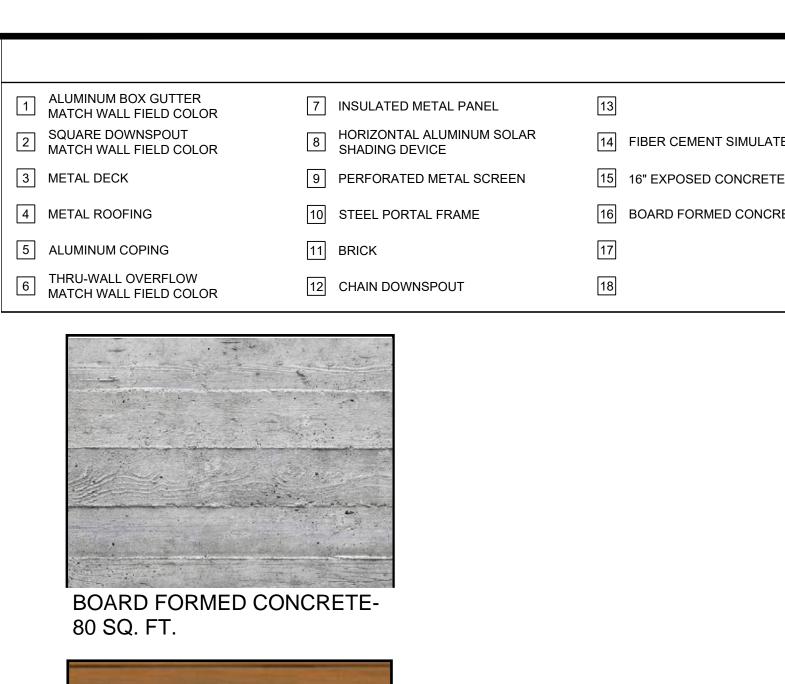
ORIGINAL SHEET SIZE: 22" X 34"

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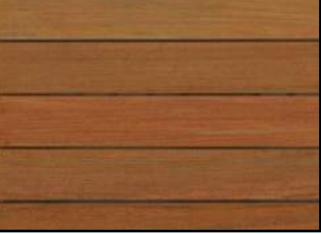


## LandDesign. 5301 ALPHA ROAD, SUITE 24 DALLAS, TX 75240 214.785.6009 WWW.LANDDESIGN.COM FIRM LICENSE # TBPE: F-14754 / TBAE: BR-1927 SIGNAGE SCHEDULE: DESCRIPTION DETAIL SYMBOL (MN-101) (MN-102) MAIN ENTRANCE SIGN Craftmasters MAIN ENTRANCE ARCH SIGN (30'H X 115'W) 0 0 MN-103 MN-104 MN-105 MN-106 MN-107 STORYVILLE MONUMENT SIGN ENTRANCE SIGN MONUMENT ENTRY SIGN FLAG POLE SINGLE SIDE BANNER MN-108 MN-109 MN-110 MN-111 MN-112 MN-113 MN-114 MN-115 DOUBLE SIDE BANNER (LONG) DOUBLE SIDE BANNER (SHORT) ICONIC PANEL WAYFINDING SIGN PYLON SIGN MONUMENT SIGN STOP SIGN PEDESTRIAN CROSSING SIGN **BUILDING SIGNAGE:** PRELIMINARY -FOR REVIEW ONLY-ATTACHED SIGNS AND ROOF SIGNS ARE PERMITTED THESE DOCUMENTS ARE FOR DESIGN REVIEW ONLY AND NOT INTENDED FOR CONSTRUCTION, BIDDING, OR PERMIT PURPOSE. THEY ARE PREPARED BY, OR UNDER THE SUPERVISION OF: NOTE: DESIGN STANDARDS AND SPECIFICATIONS FOR ALL HETH KENDRICK 2948 LANDSCAPE ARCHITECT REG. # SIGN TYPES WILL BE DETERMINED AT THE TIME OF DETAILED SIGN PLAN APPLICATION **NOT FOR** CONSTRUCTION CRAFTMASTERS CRAFTMASTER 9028 CR 1019 BURLESON, TX NDDESIGN PROJ. 8523004 **REVISION / ISSUANCE** NO. DESCRIPTION DATE ----AREA B: PROPOSED DESIGNED BY: XX FUTURE DRAWN BY: XX **RESIDENTIAL AREA** CHECKED BY: XX DEPICTED FOR VERT: N/A ILLUSTRATIVE PURPOSES HORZ: 1" = 100' AND NOT TO BE INCORPORATED WITH THIS PLANNED DEVELOPMENT EXHIBIT E CONCEPTUAL SIGNAGE PLAN RZN\_07 ORIGINAL SHEET SIZE: 22" X 34"

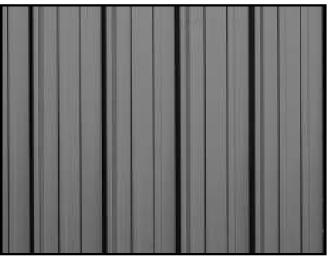




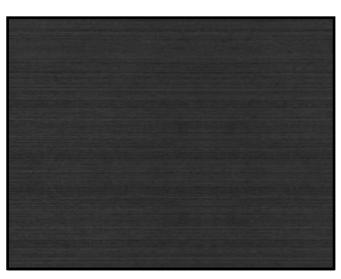




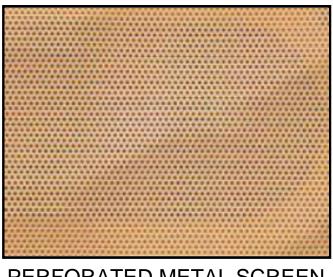
FIBER CEMENT PANEL



INSULATED METAL PANEL



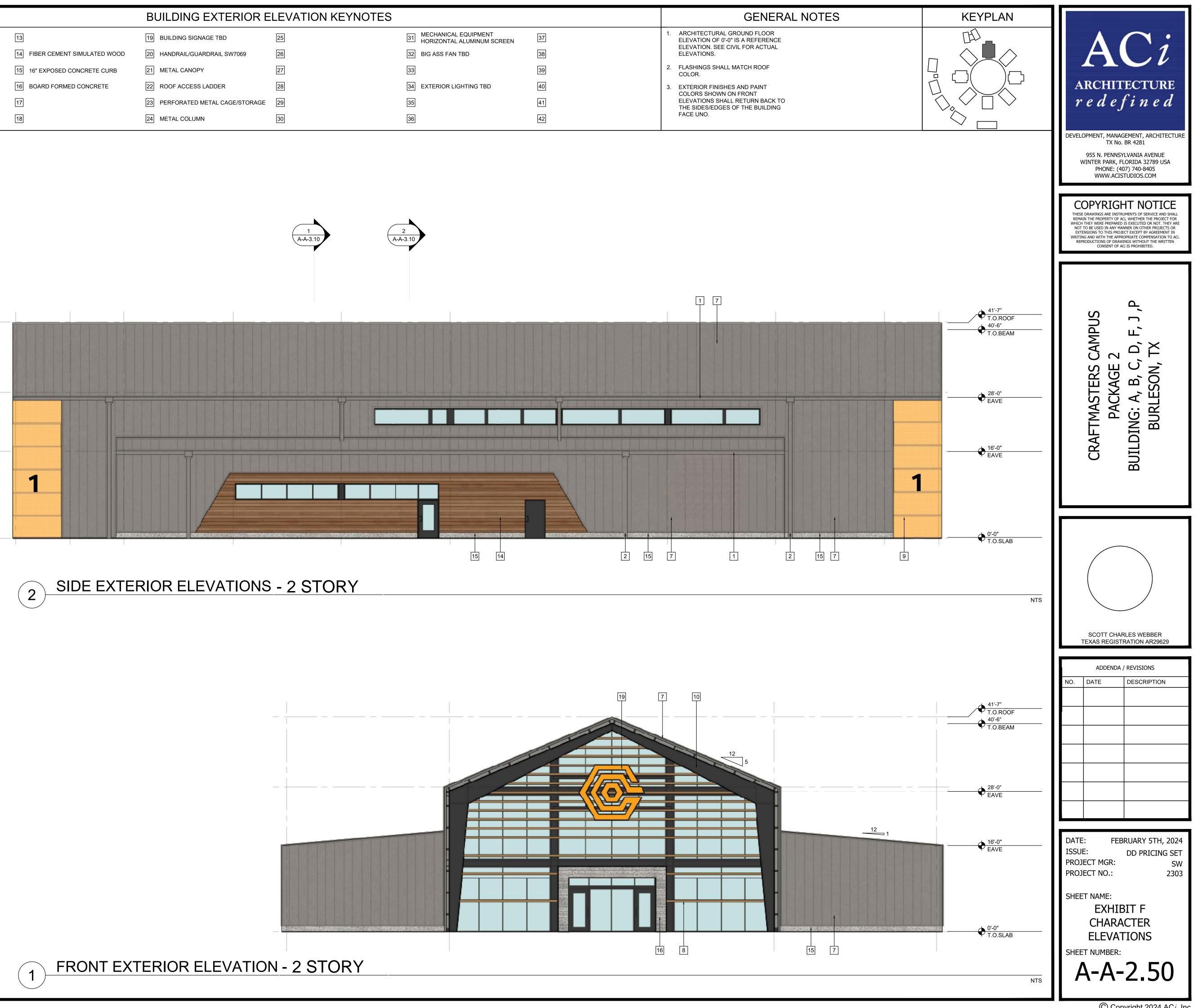
STEEL PORTAL FRAME



PERFORATED METAL SCREEN

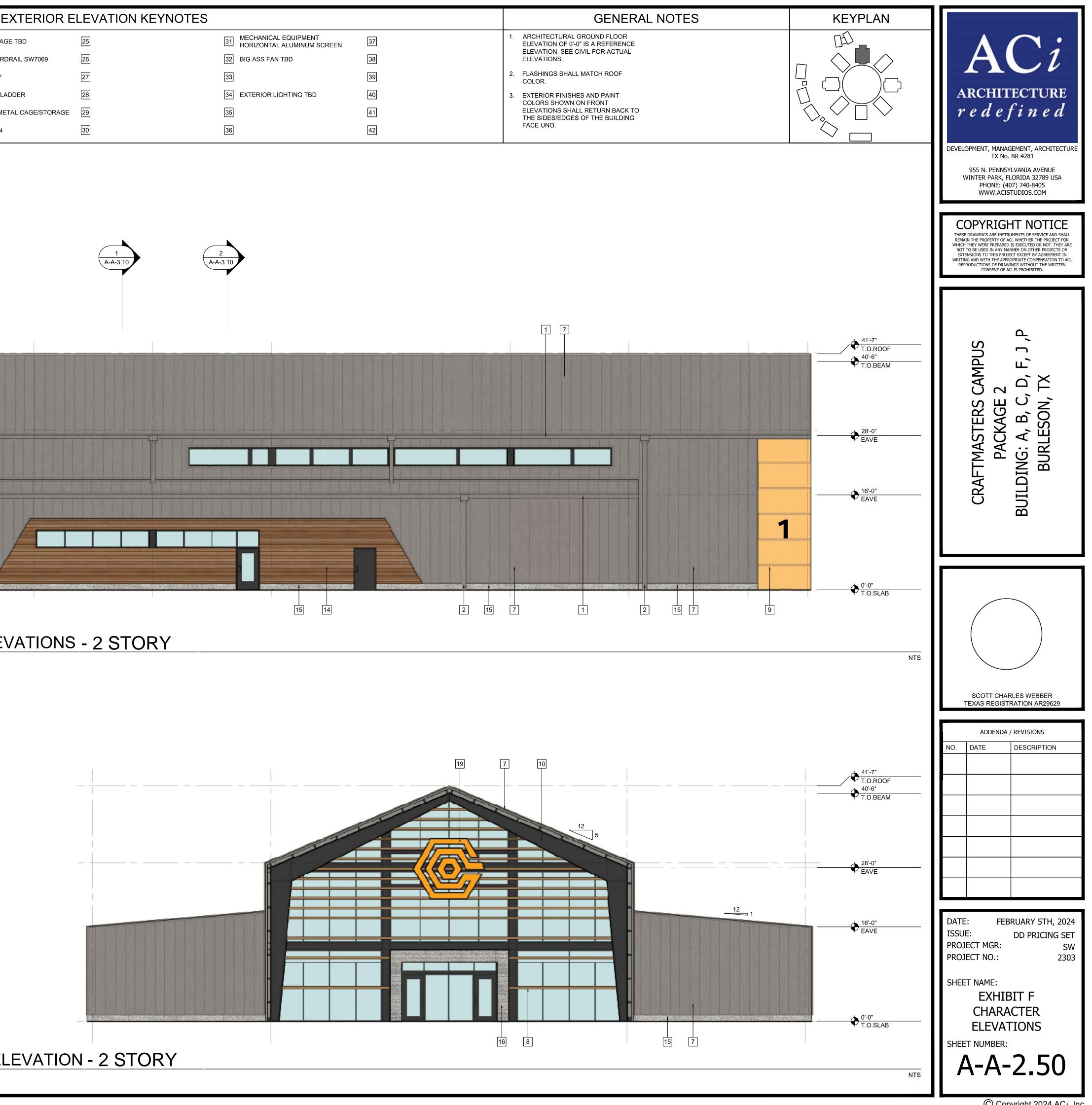


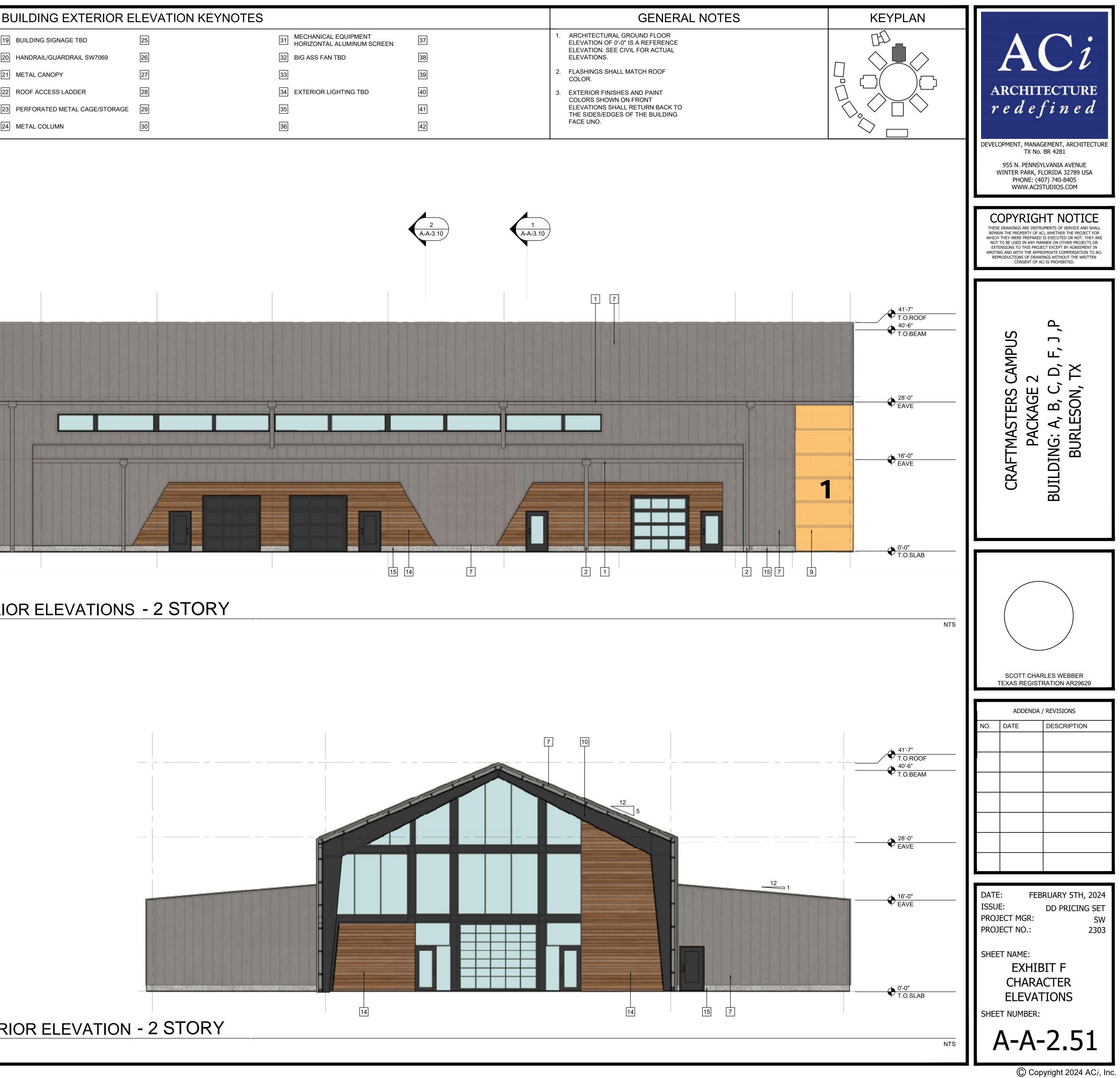
ALUMINUM SHADING DEVICE

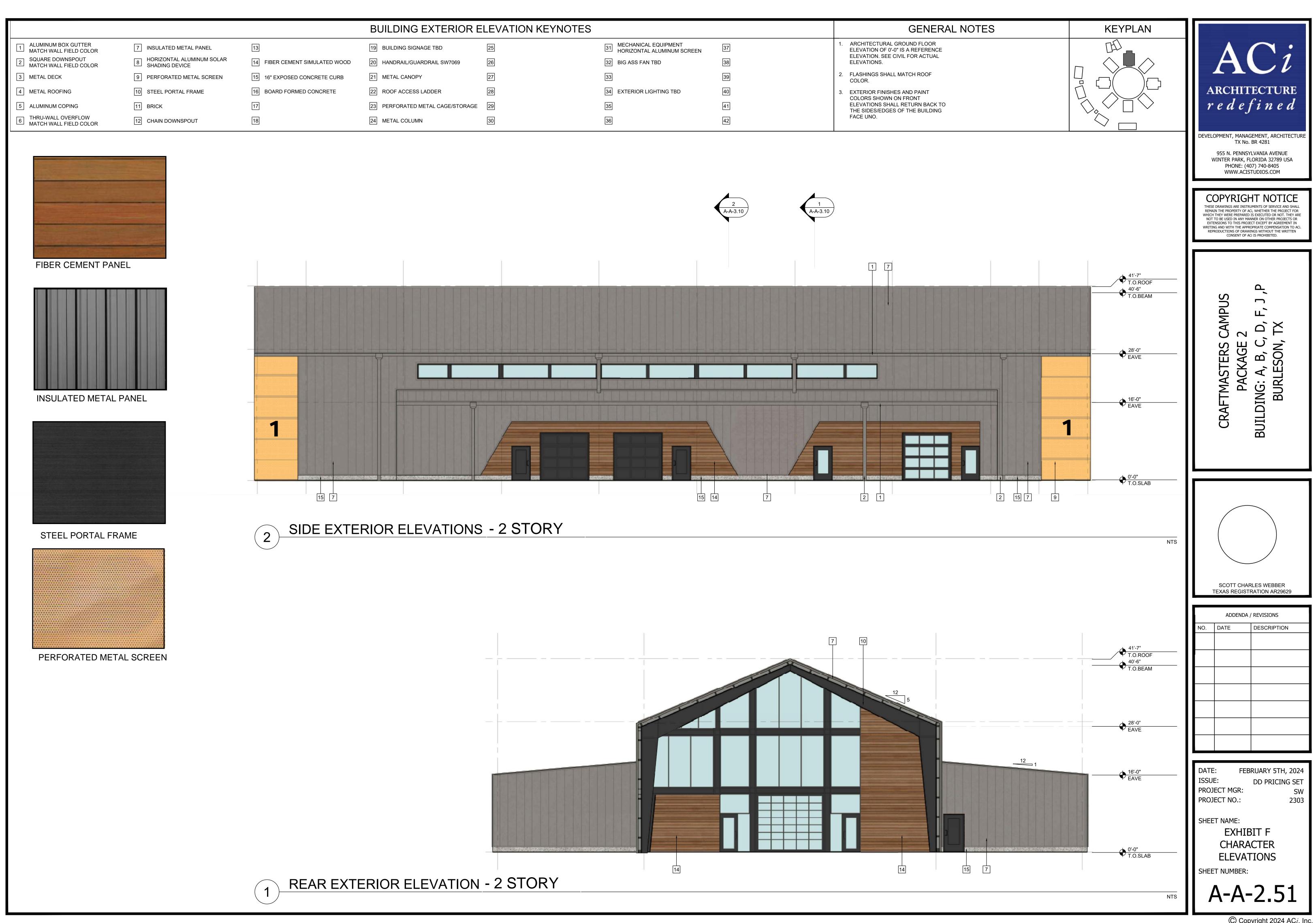








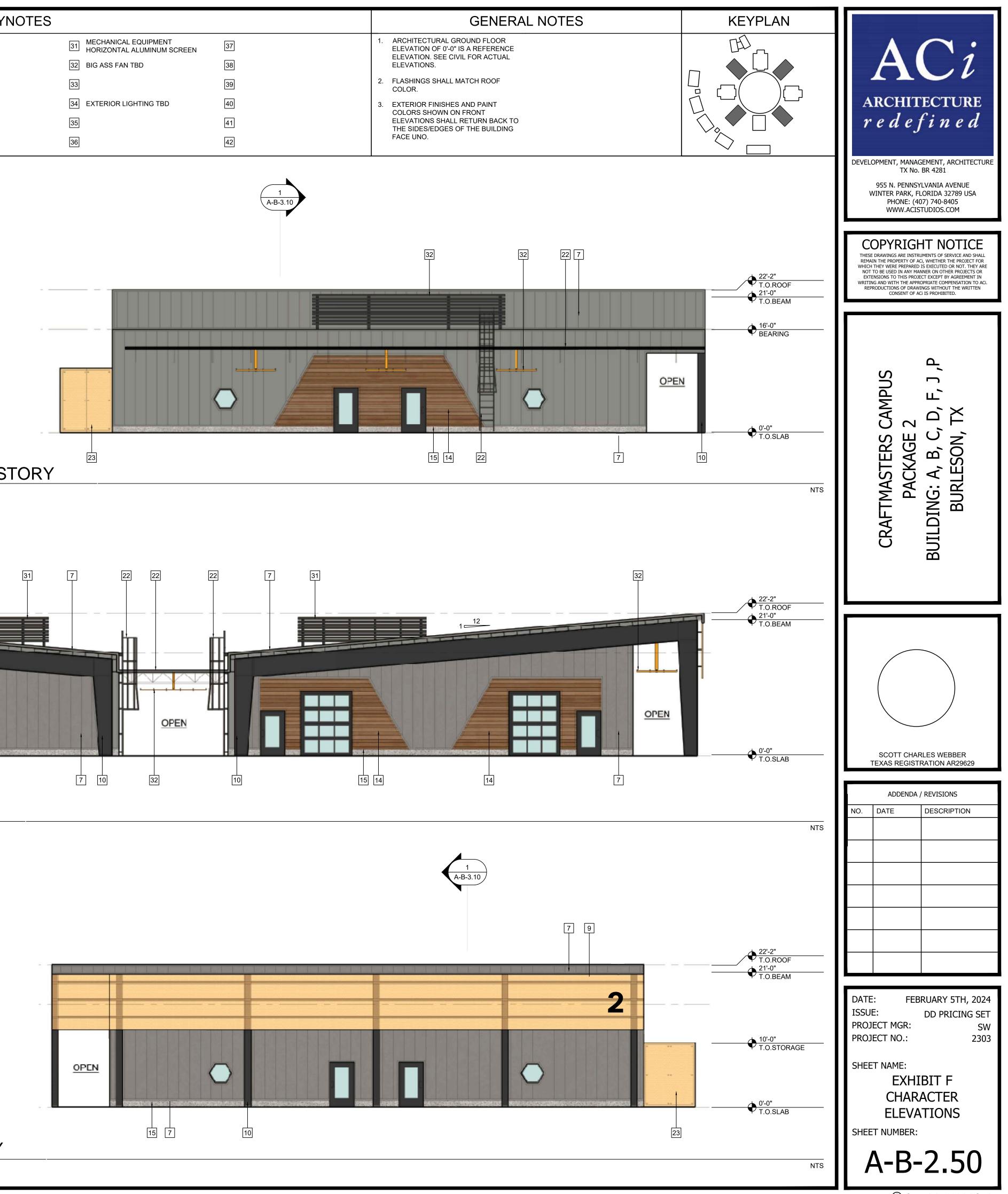






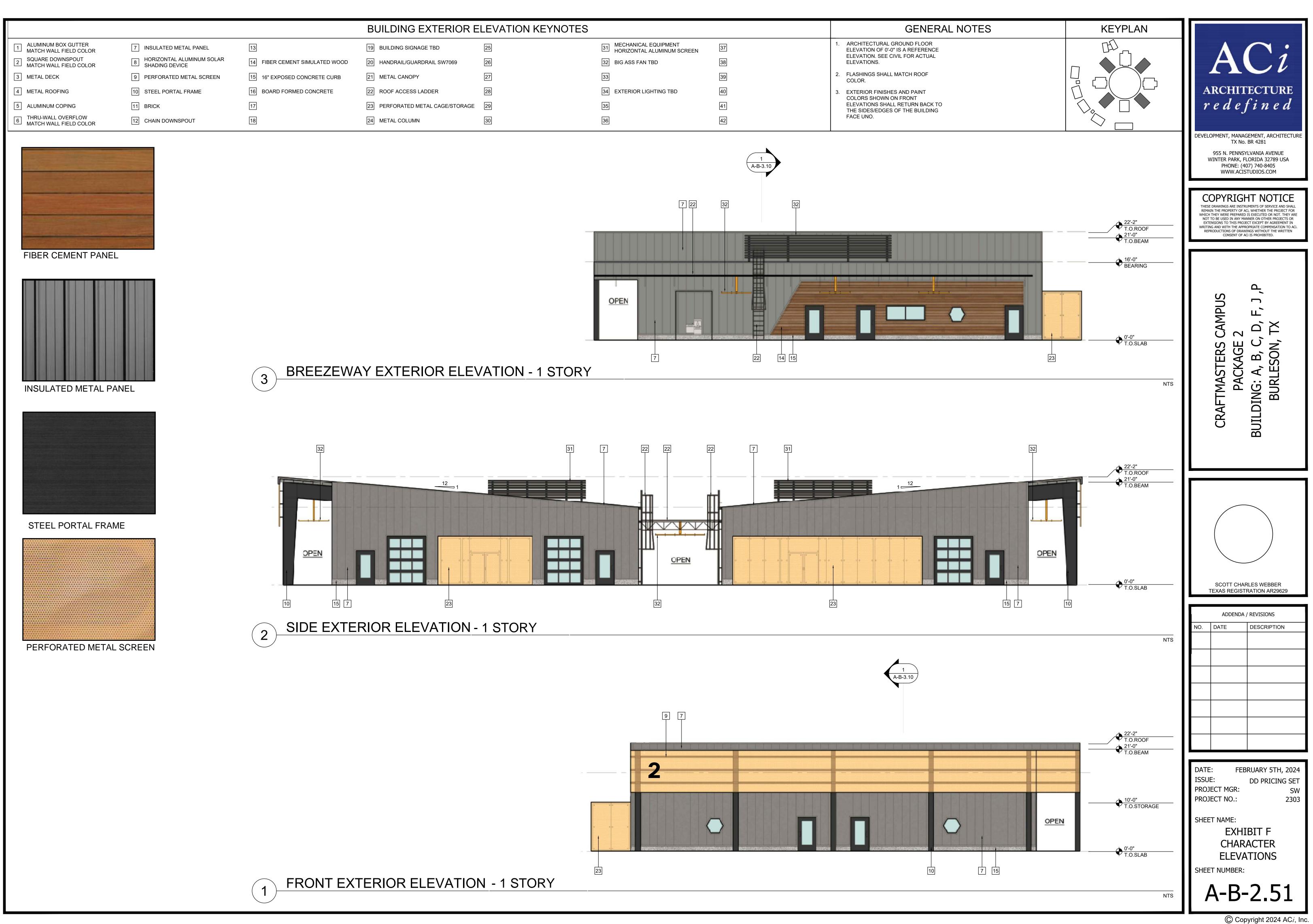




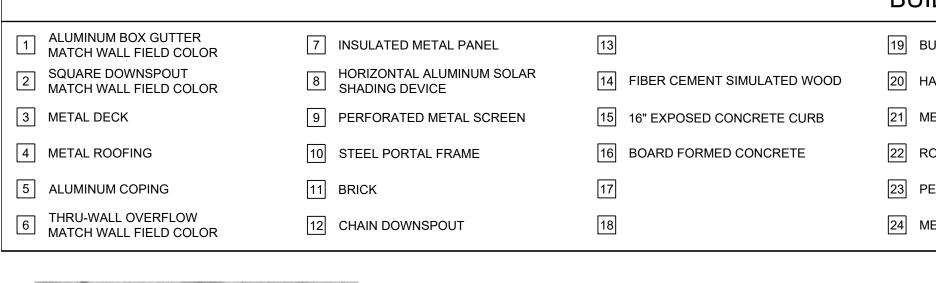


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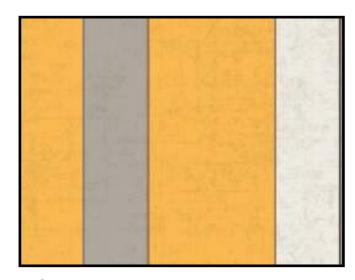




BOARD FORMED CONCRETE-80 SQ. FT. FRONT ELEVATION 26 SQ. FT. SIDE ELEVATION



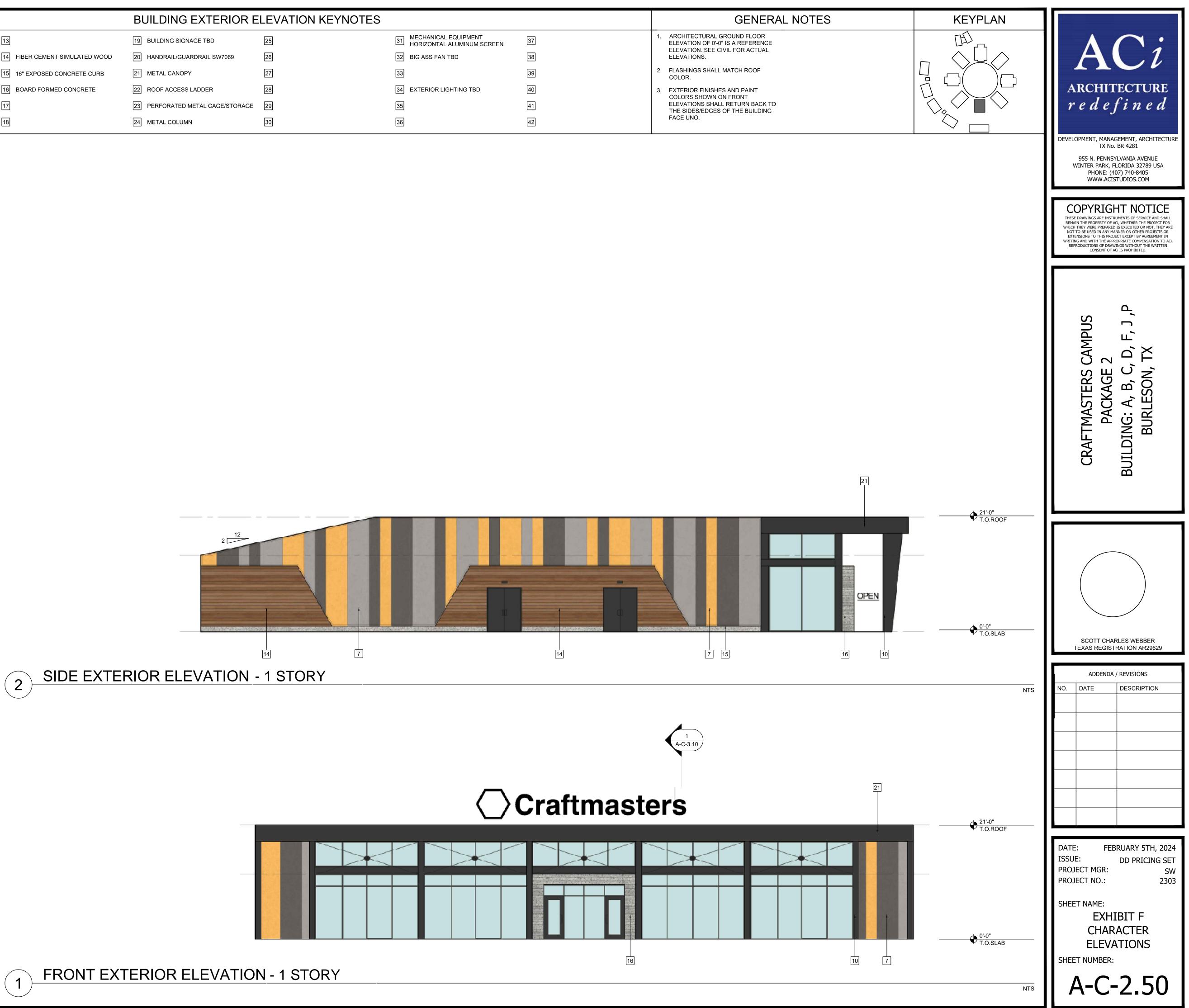
FIBER CEMENT PANEL



INSULATED METAL PANEL

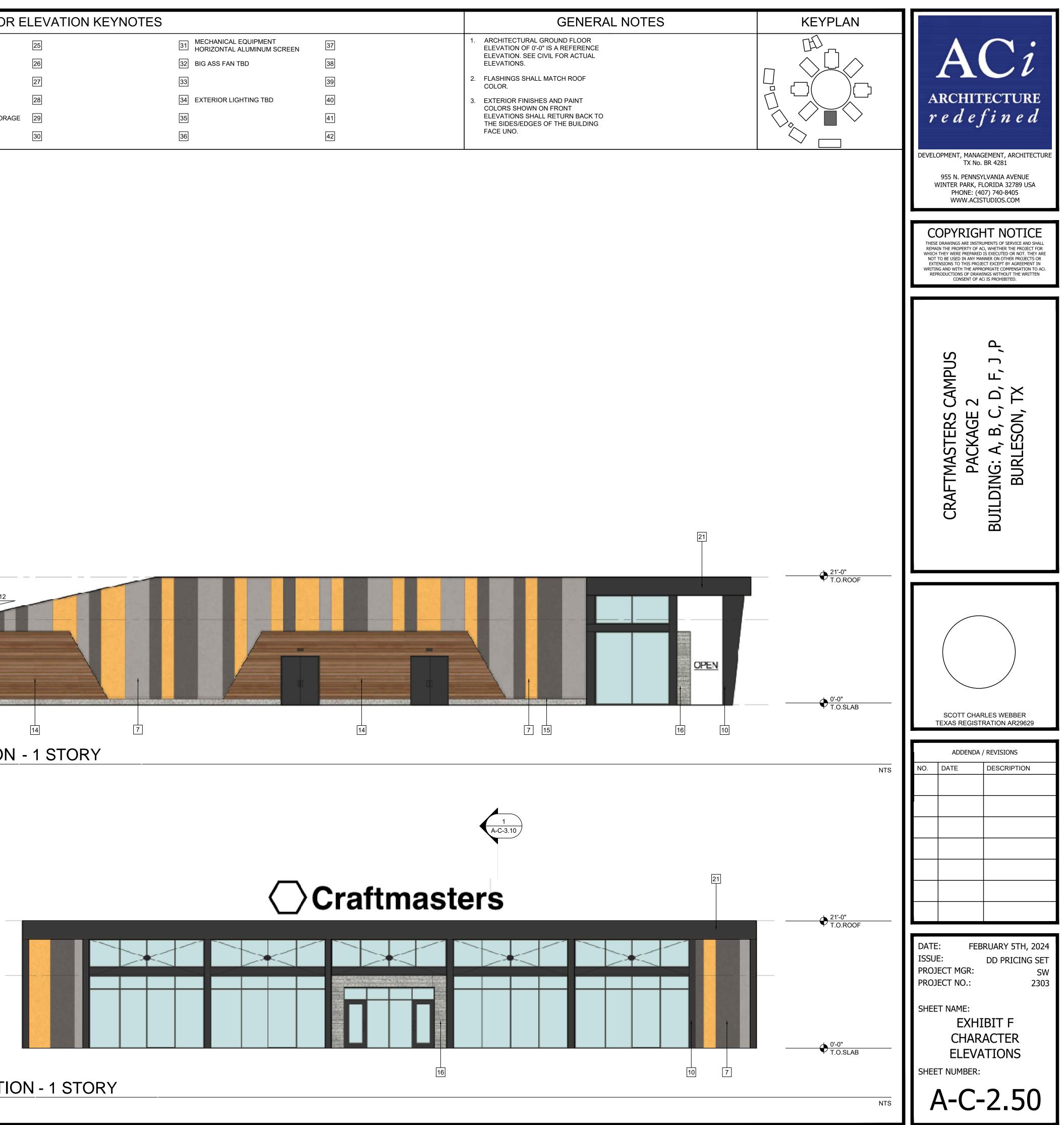


STEEL PORTAL FRAME



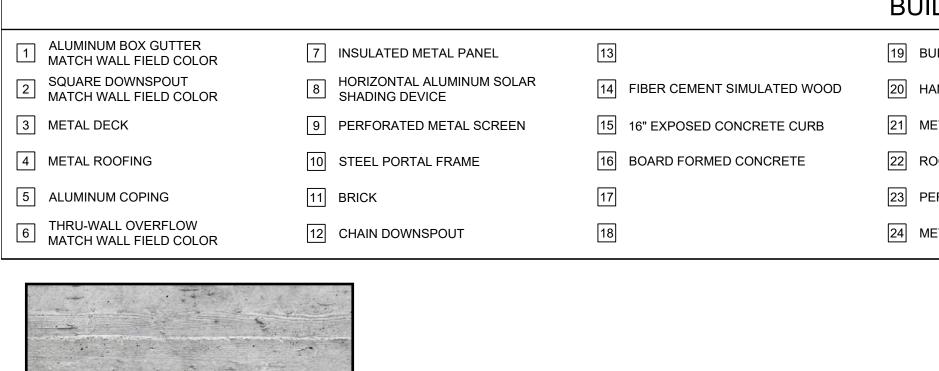


G EXTERIOR E	LEVATION KEYNOTES				
IGNAGE TBD	25	31 MECHANICAL EQUIPMENT HORIZONTAL ALUMINUM SCREEN	37	1.	ARCHITECTURAL GRO ELEVATION OF 0'-0" IS
GUARDRAIL SW7069	26	32 BIG ASS FAN TBD	38		ELEVATION. SEE CIVIL ELEVATIONS.
OPY	27	33	39	2.	FLASHINGS SHALL MA COLOR.
SS LADDER	28	34 EXTERIOR LIGHTING TBD	40	3.	EXTERIOR FINISHES A COLORS SHOWN ON F
ED METAL CAGE/STORAGE	29	35	41		ELEVATIONS SHALL RE THE SIDES/EDGES OF
UMN	30	36	42		FACE UNO.



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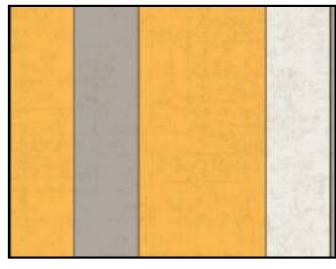








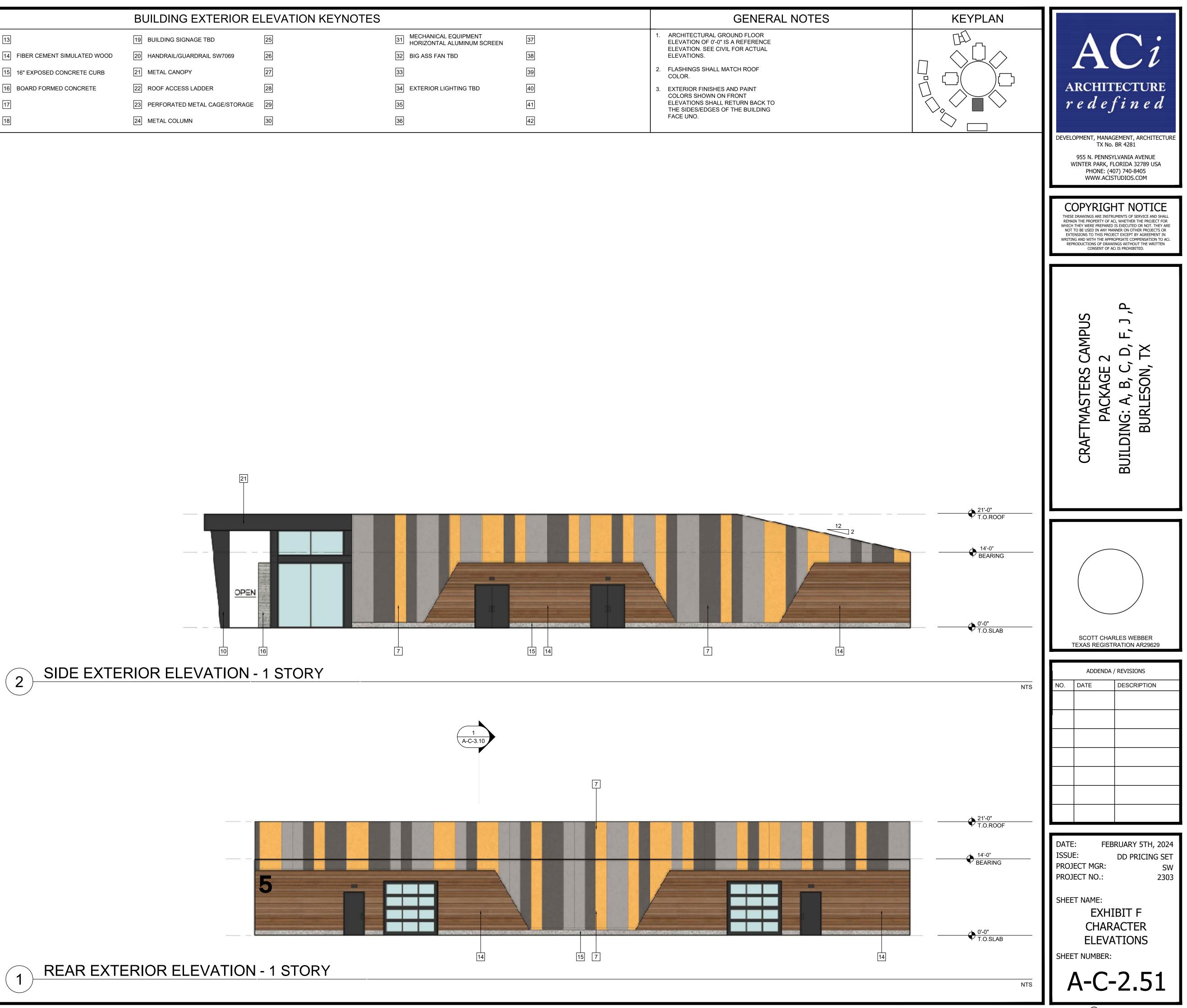
FIBER CEMENT PANEL



INSULATED METAL PANEL

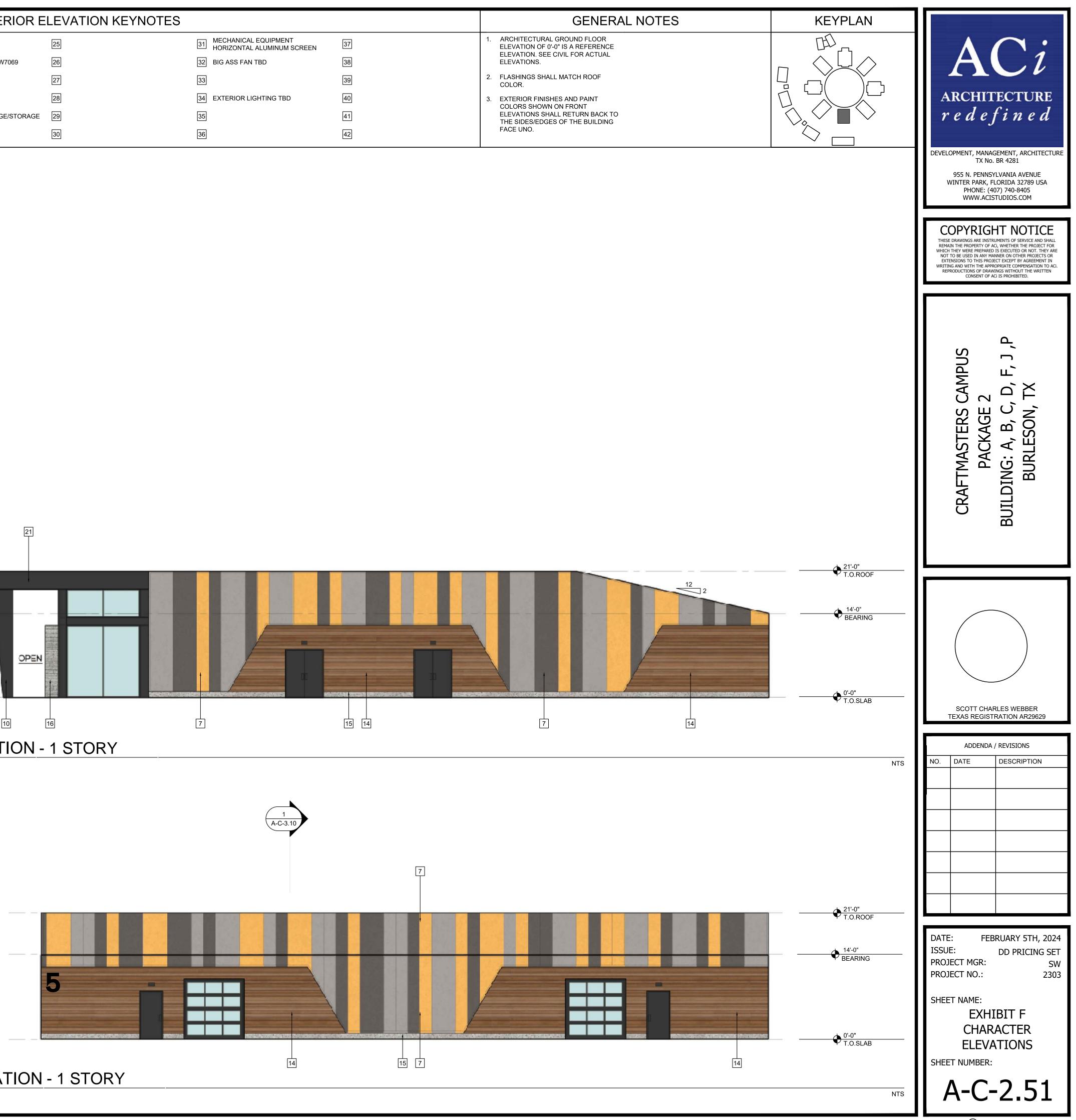


STEEL PORTAL FRAME

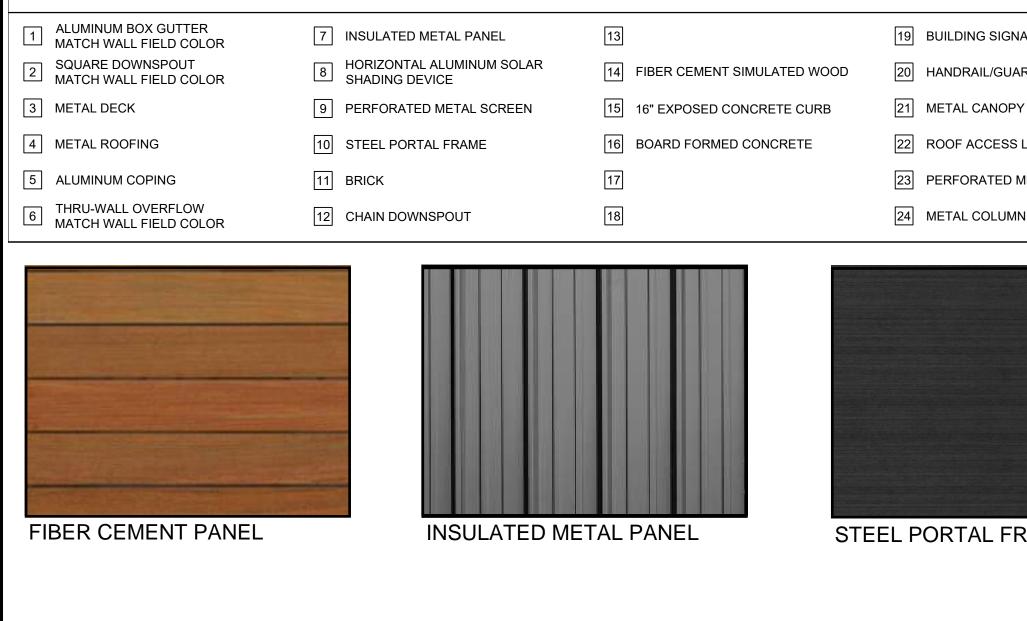




G EXTERIOR E	LEVATION KEYNOTES				
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GUARDRAIL SW7069	26	32 BIG ASS FAN TBD	38		ELEVATION. SEE CIVIL ELEVATIONS.
OPY	27	33	39	2.	FLASHINGS SHALL MA COLOR.
ESS LADDER	28	34 EXTERIOR LIGHTING TBD	40	3.	EXTERIOR FINISHES A COLORS SHOWN ON F
ED METAL CAGE/STORAGE	29	35	41		ELEVATIONS SHALL RI THE SIDES/EDGES OF
UMN	30	36	42		FACE UNO.
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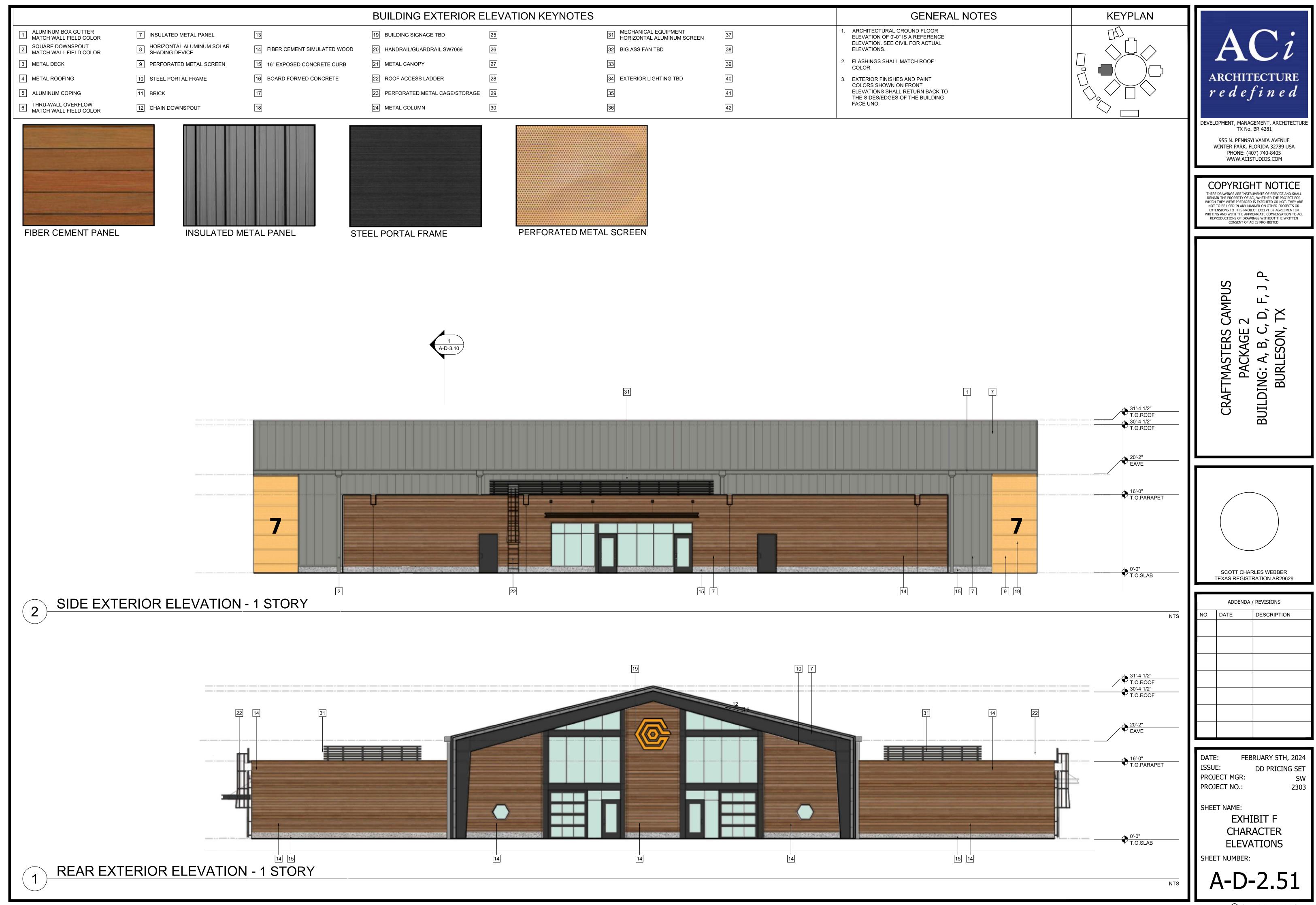


## SIDE EXTERIOR ELEVATION - 1 STORY (2)



G EXTERIOR ELEVATION KEYNOTES					
IGNAGE TBD	25	31 MECHANICAL EQUIPMENT HORIZONTAL ALUMINUM SCREEN	37	1.	ARCHITECTURAL GR ELEVATION OF 0'-0" I
GUARDRAIL SW7069	26	32 BIG ASS FAN TBD	38		ELEVATION. SEE CIV ELEVATIONS.
OPY	27	33	39	2.	FLASHINGS SHALL M COLOR.
SS LADDER	28	34 EXTERIOR LIGHTING TBD	40	3.	EXTERIOR FINISHES COLORS SHOWN ON
ED METAL CAGE/STORAGE	29	35	41		ELEVATIONS SHALL THE SIDES/EDGES O
UMN	30	36	42		FACE UNO.

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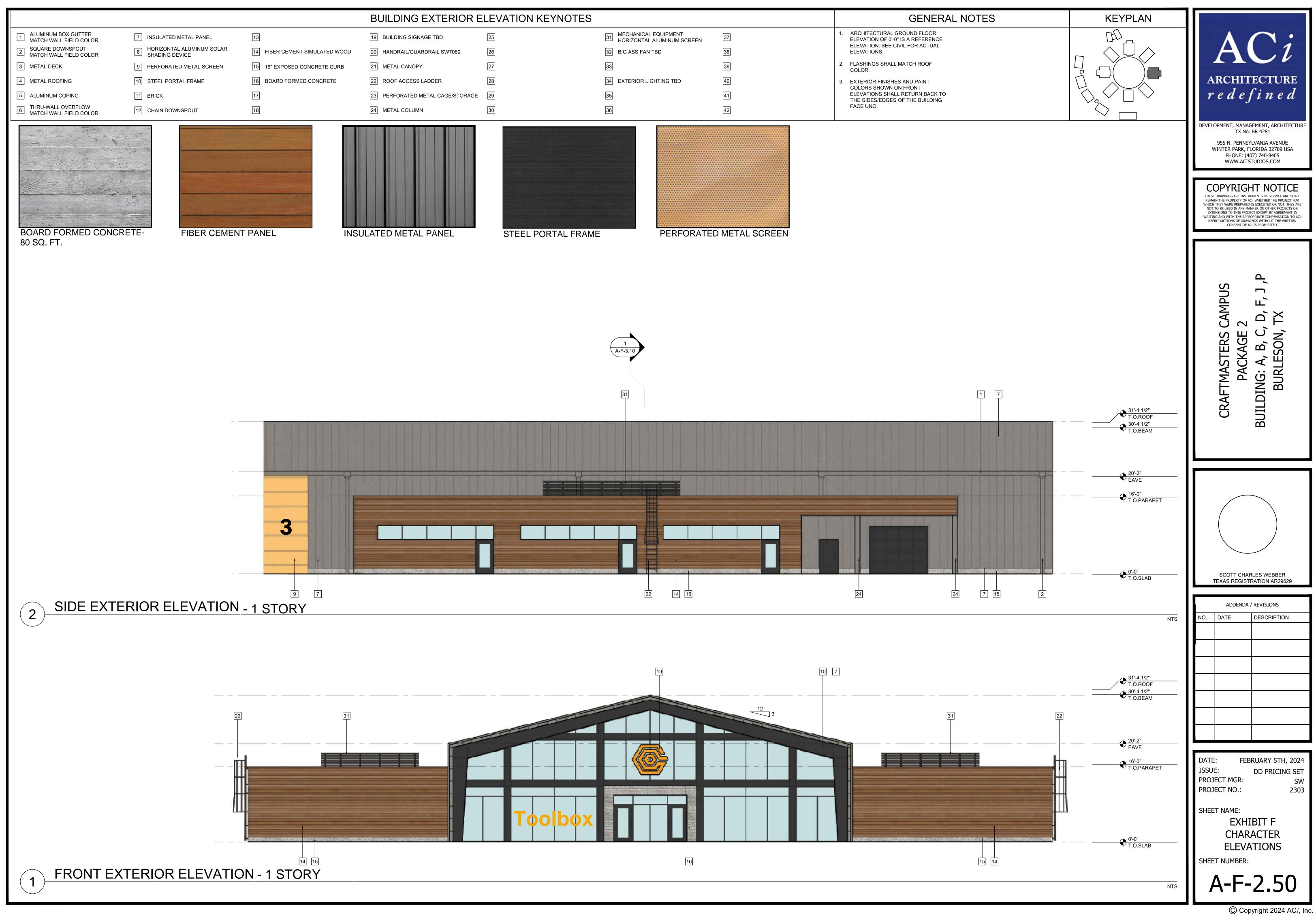


XTERIOR E	LEVATION KEYNOTES				
GE TBD	25	31 MECHANICAL EQUIPMENT HORIZONTAL ALUMINUM SCREEN	37	1.	ARCHITECTURAL GROU ELEVATION OF 0'-0" IS /
DRAIL SW7069	26	32 BIG ASS FAN TBD	38		ELEVATION. SEE CIVIL ELEVATIONS.
	27	33	39	2.	FLASHINGS SHALL MAT COLOR.
DDER	28	34 EXTERIOR LIGHTING TBD	40	3.	EXTERIOR FINISHES AN COLORS SHOWN ON FI
TAL CAGE/STORAGE	29	35	41		ELEVATIONS SHALL RE THE SIDES/EDGES OF
	30	36	42		FACE UNO.

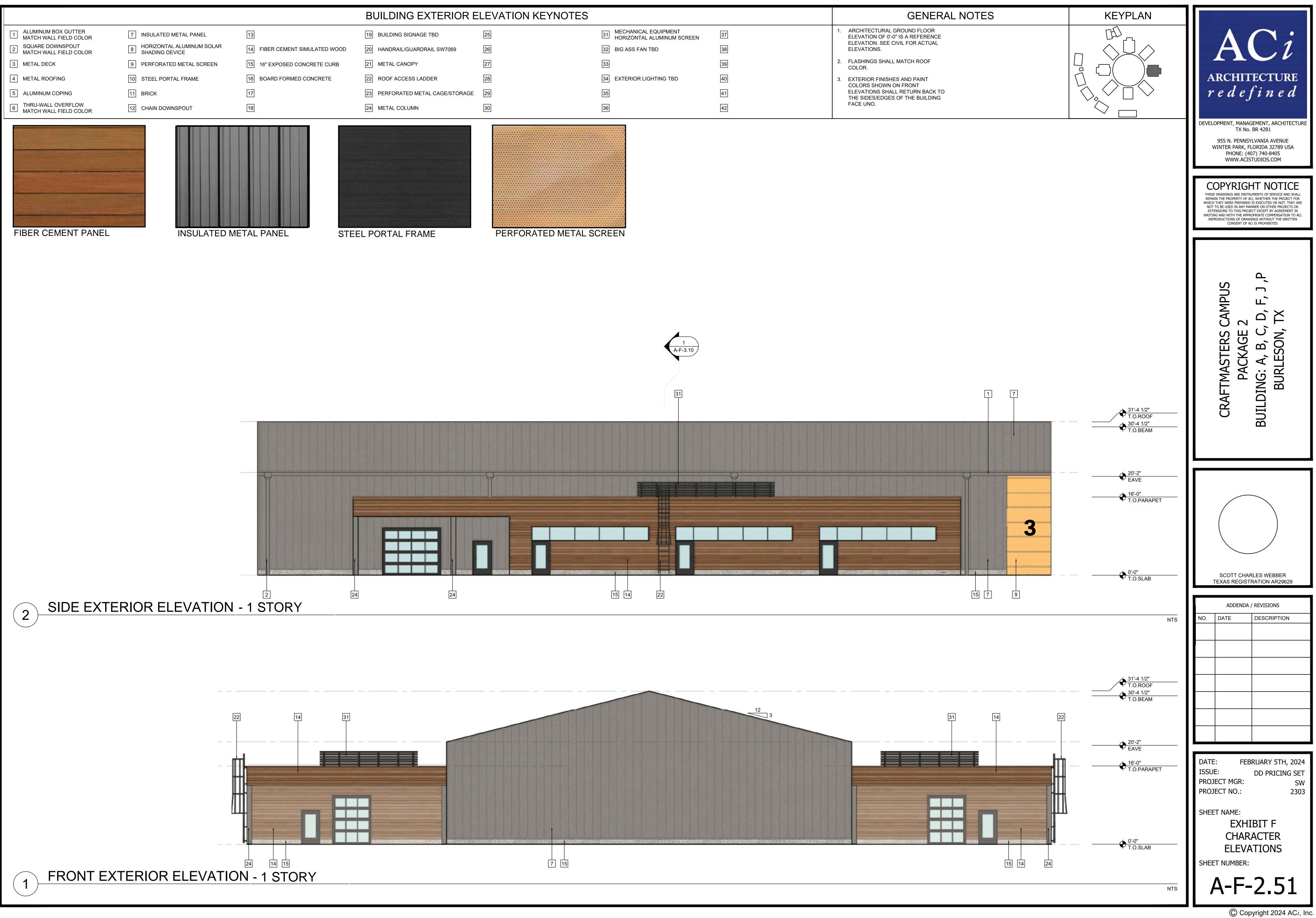




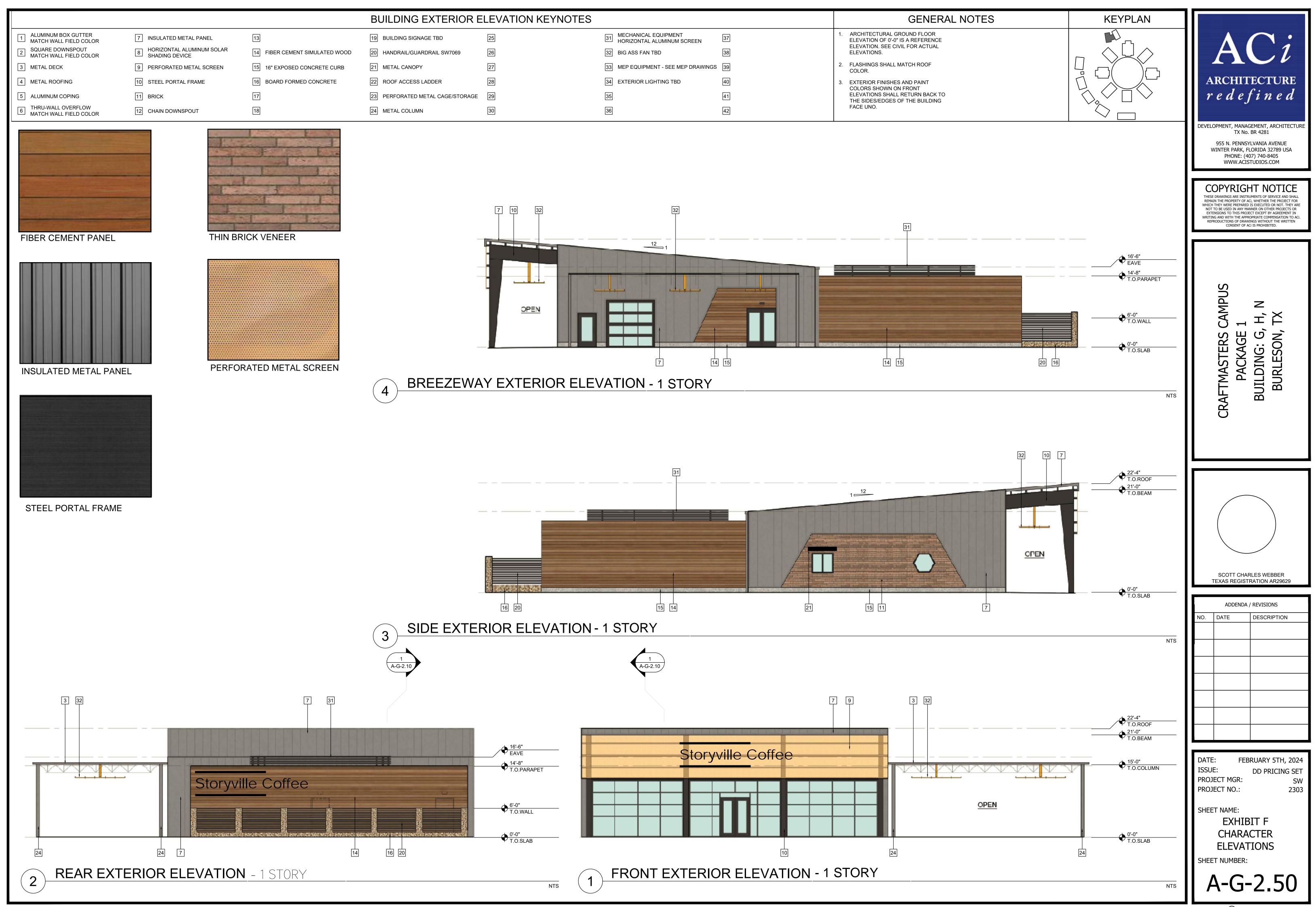
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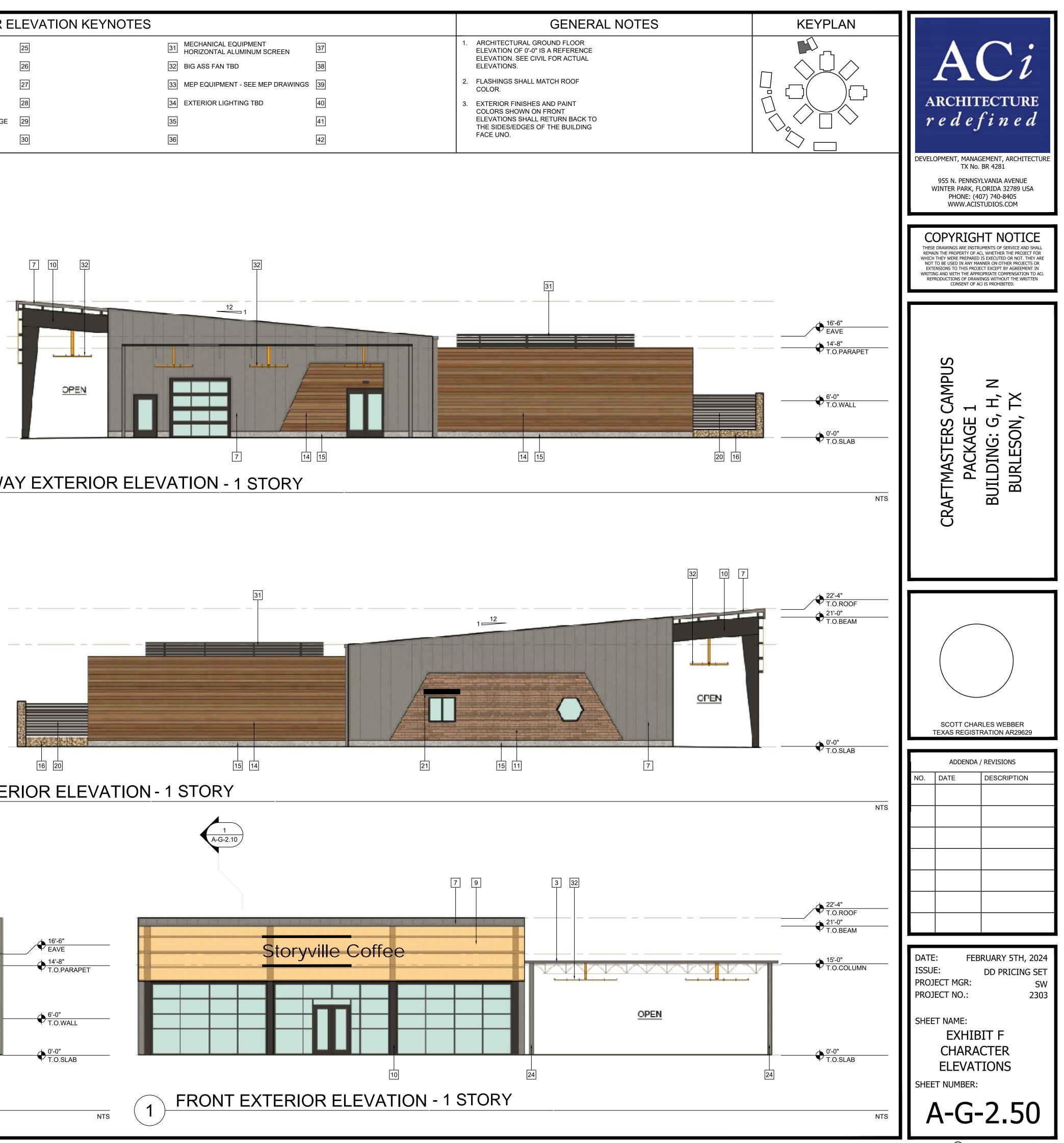
G EXTERIOR E	LEVATION KEYNOTES					
GNAGE TBD	25	31 MECHANICAL E HORIZONTAL A	EQUIPMENT ALUMINUM SCREEN	37	1.	ELEVATION OF 0'-0" IS
GUARDRAIL SW7069	26	32 BIG ASS FAN T	BD	38		ELEVATION. SEE CIVIL ELEVATIONS.
OPY	27	33		39	2.	FLASHINGS SHALL MA COLOR.
SS LADDER	28	34 EXTERIOR LIG	HTING TBD	40	3.	EXTERIOR FINISHES A COLORS SHOWN ON F
D METAL CAGE/STORAGE	29	35		41		ELEVATIONS SHALL R THE SIDES/EDGES OF
JMN	30	36		42		FACE UNO.
AL PANEL	STEEL PORTAL FRAME		PERFORATED	O METAL SCREEN		



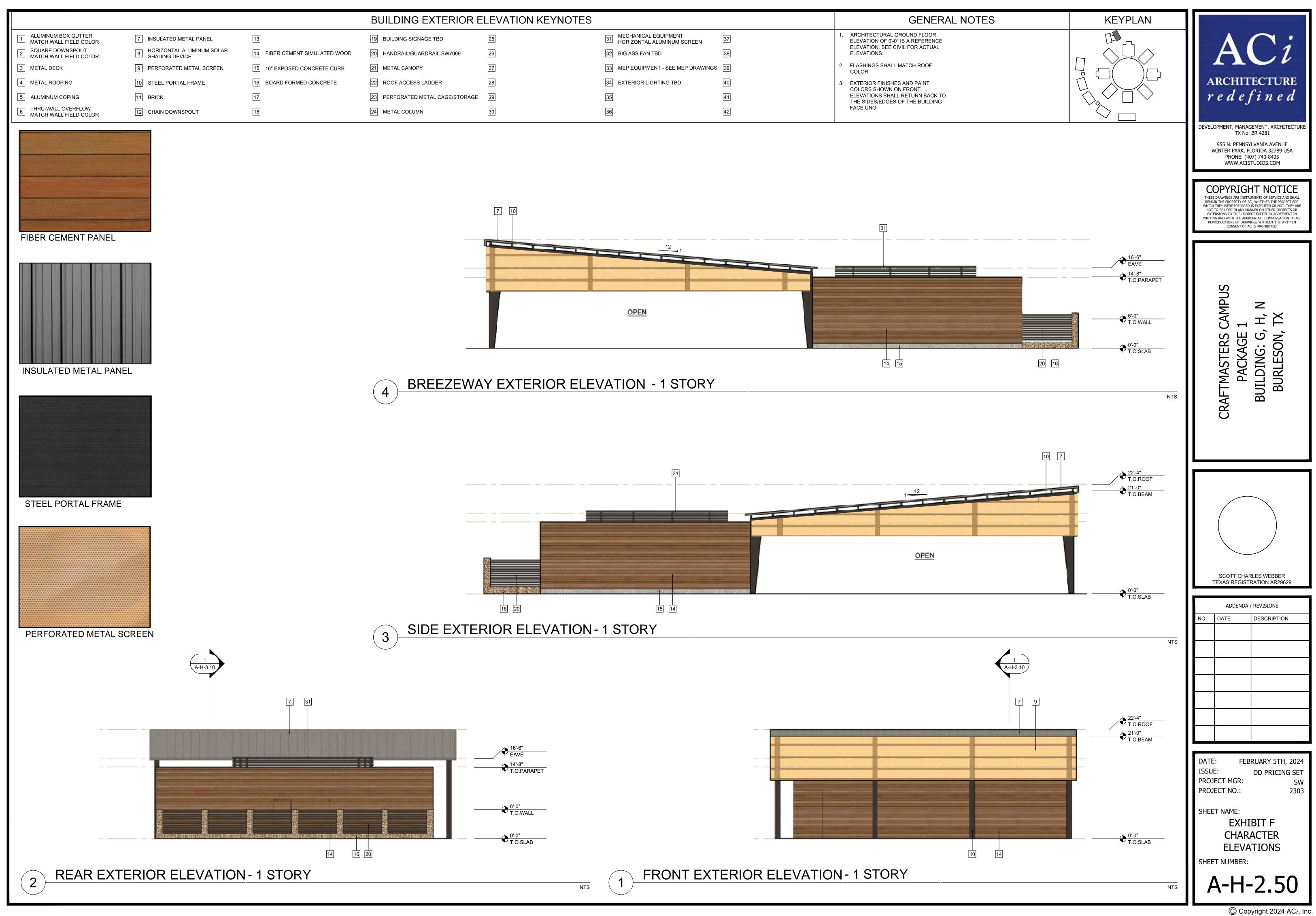
NG EXTERIOR E	LEVATION KEYNOTES			
G SIGNAGE TBD	25	31 MECHANICAL EQUIPMENT HORIZONTAL ALUMINUM SCREEN	37	1. ARCHITECTURAL ELEVATION OF 0'
IL/GUARDRAIL SW7069	26	32 BIG ASS FAN TBD	38	ELEVATION. SEE ELEVATIONS.
CANOPY	27	33	39	2. FLASHINGS SHAL COLOR.
CCESS LADDER	28	34 EXTERIOR LIGHTING TBD	40	3. EXTERIOR FINISH COLORS SHOWN
ATED METAL CAGE/STORAGE	29	35	41	ELEVATIONS SHA THE SIDES/EDGE
COLUMN	30	36	42	FACE UNO.



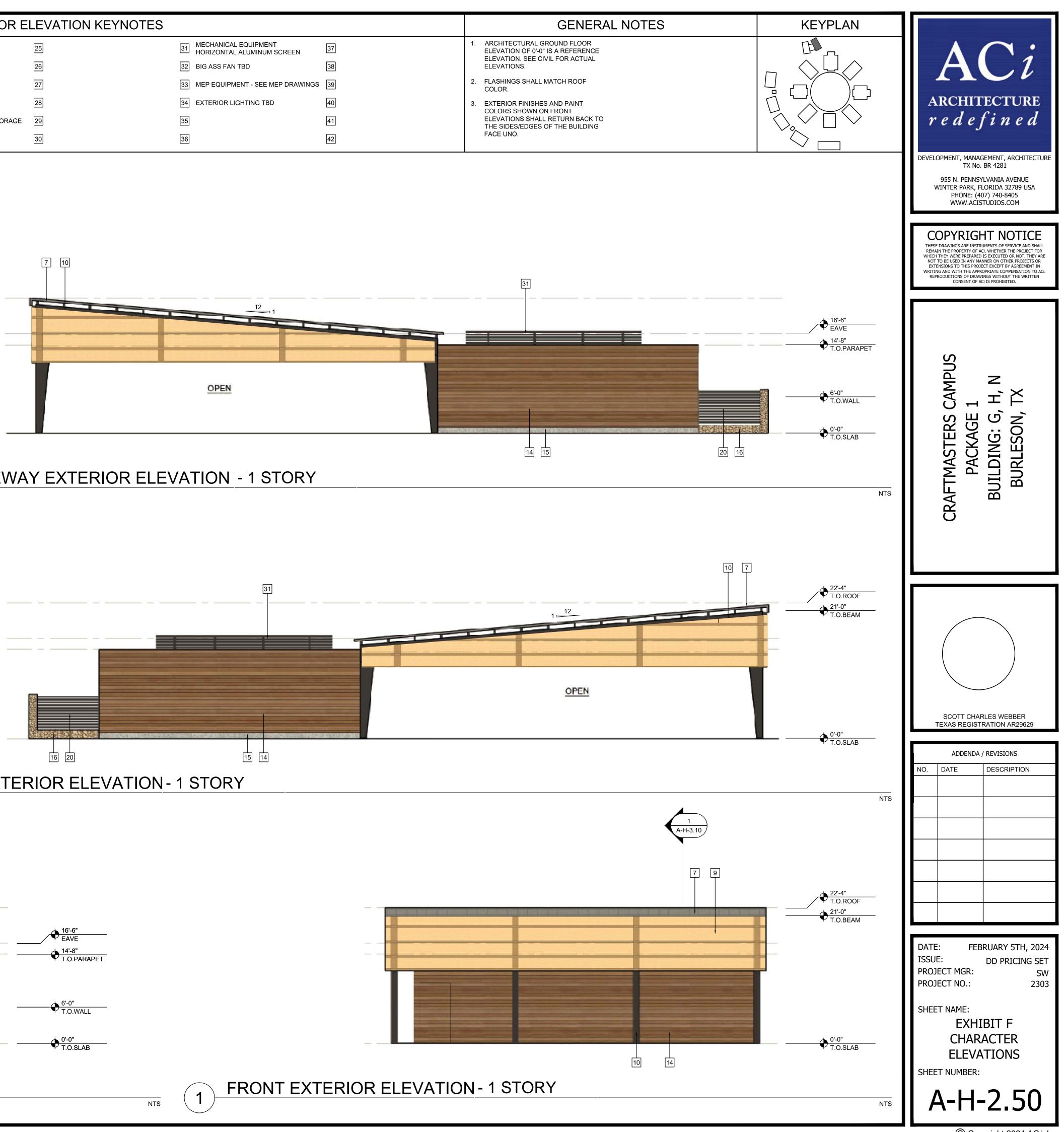
G EXTERIOR E	LEVATION KEYNOTES				
IGNAGE TBD	25	31 MECHANICAL EQUIPMENT HORIZONTAL ALUMINUM SCREEN	37	1.	ARCHITECTURAL GRO ELEVATION OF 0'-0" IS
GUARDRAIL SW7069	26	32 BIG ASS FAN TBD	38		ELEVATION. SEE CIVIL ELEVATIONS.
OPY	27	33 MEP EQUIPMENT - SEE MEP DRAWINGS	39	2.	FLASHINGS SHALL MA COLOR.
ESS LADDER	28	34 EXTERIOR LIGHTING TBD	40	3.	EXTERIOR FINISHES A COLORS SHOWN ON F
ED METAL CAGE/STORAGE	29	35	41		ELEVATIONS SHALL RE THE SIDES/EDGES OF
UMN	30	36	42		FACE UNO.

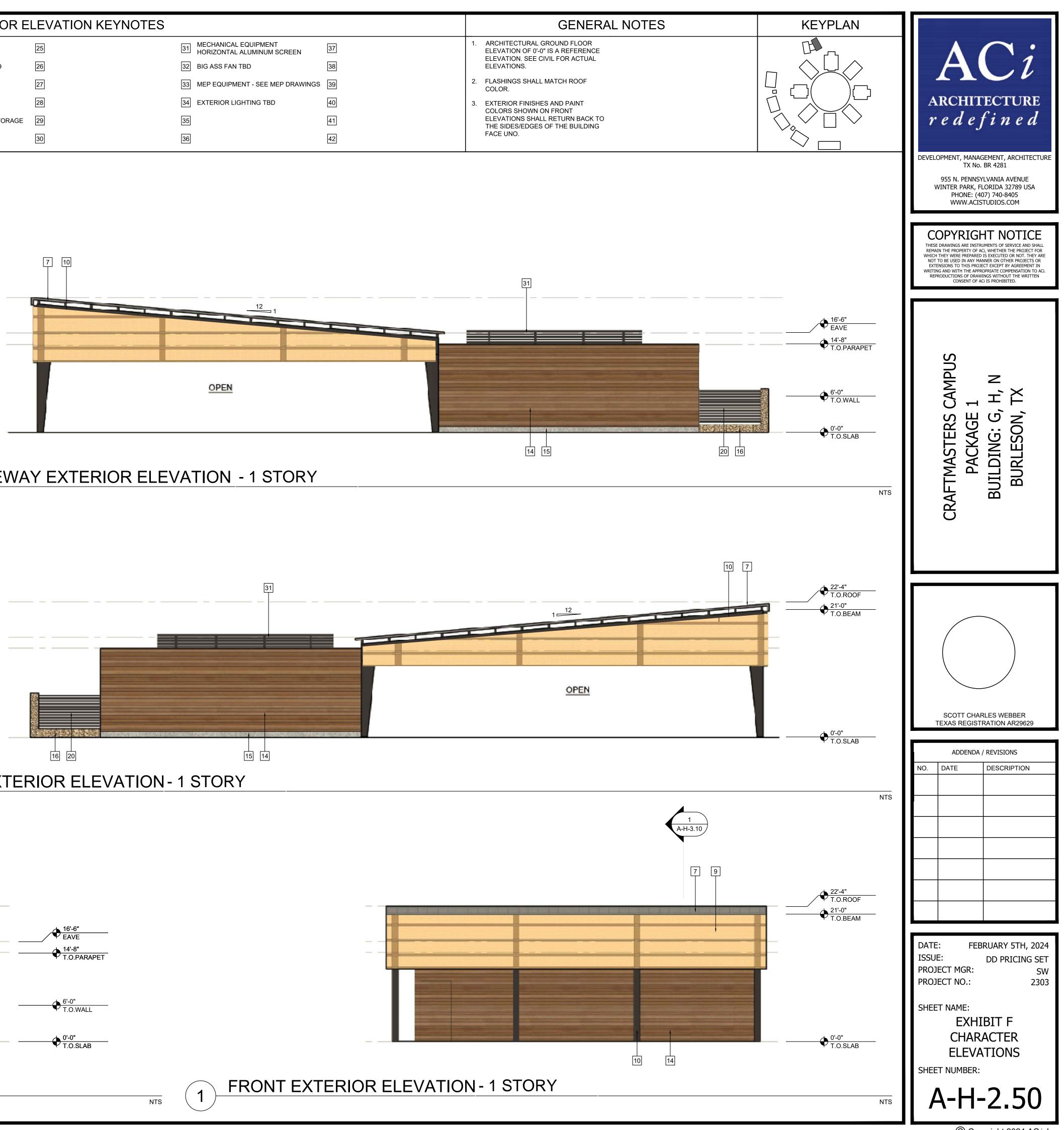


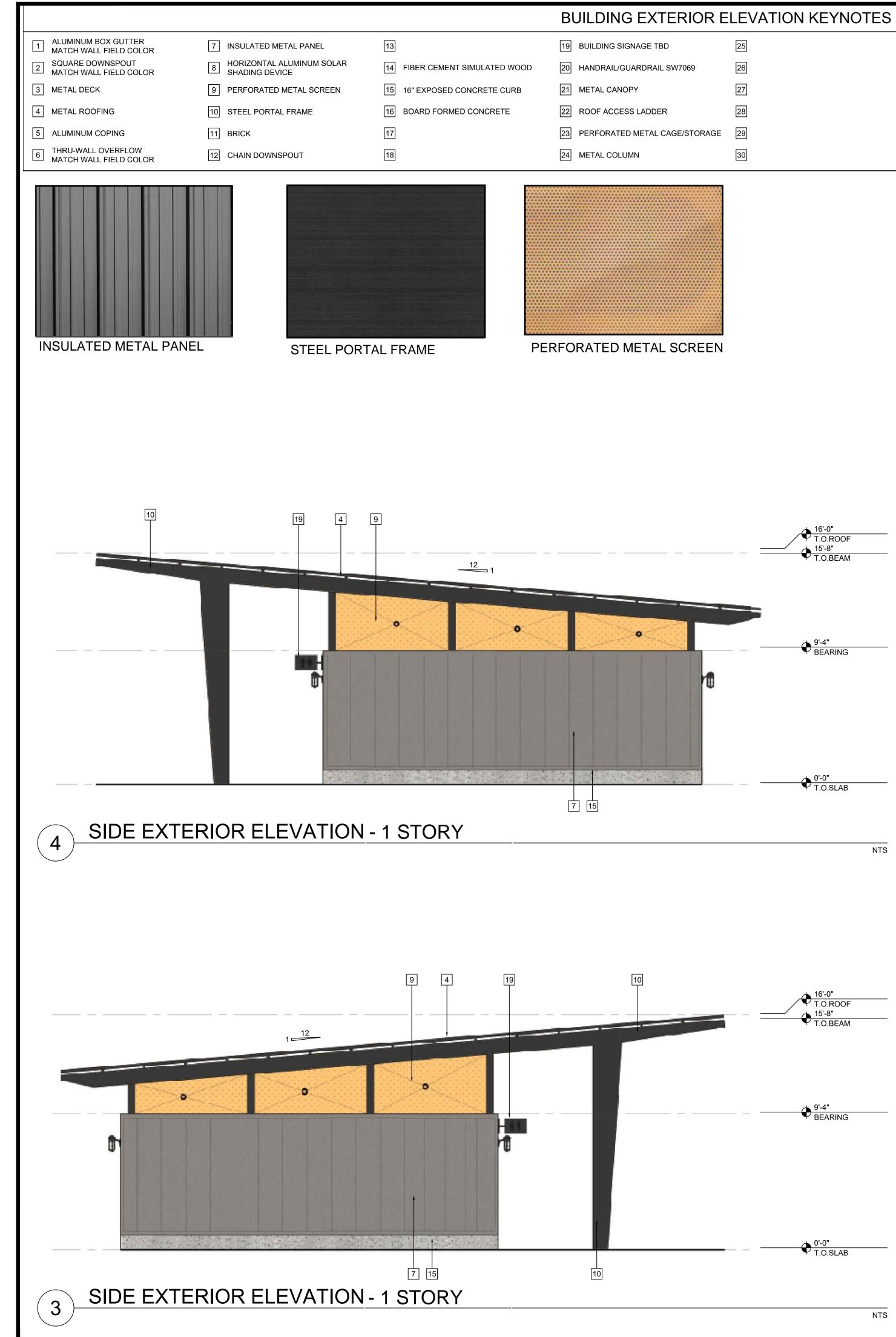
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G EXTERIOR E	LEVATION KEYNOTES				
IGNAGE TBD	25	31 MECHANICAL EQUIPMENT HORIZONTAL ALUMINUM SCREEN	37	1.	ARCHITECTURAL GRO ELEVATION OF 0'-0" IS
GUARDRAIL SW7069	26	32 BIG ASS FAN TBD	38		ELEVATION. SEE CIVIL ELEVATIONS.
OPY	27	33 MEP EQUIPMENT - SEE MEP DRAWINGS	39	2.	FLASHINGS SHALL MA COLOR.
ESS LADDER	28	34 EXTERIOR LIGHTING TBD	40	3.	EXTERIOR FINISHES A COLORS SHOWN ON F
ED METAL CAGE/STORAGE	29	35	41		ELEVATIONS SHALL RE THE SIDES/EDGES OF
UMN	30	36	42		FACE UNO.

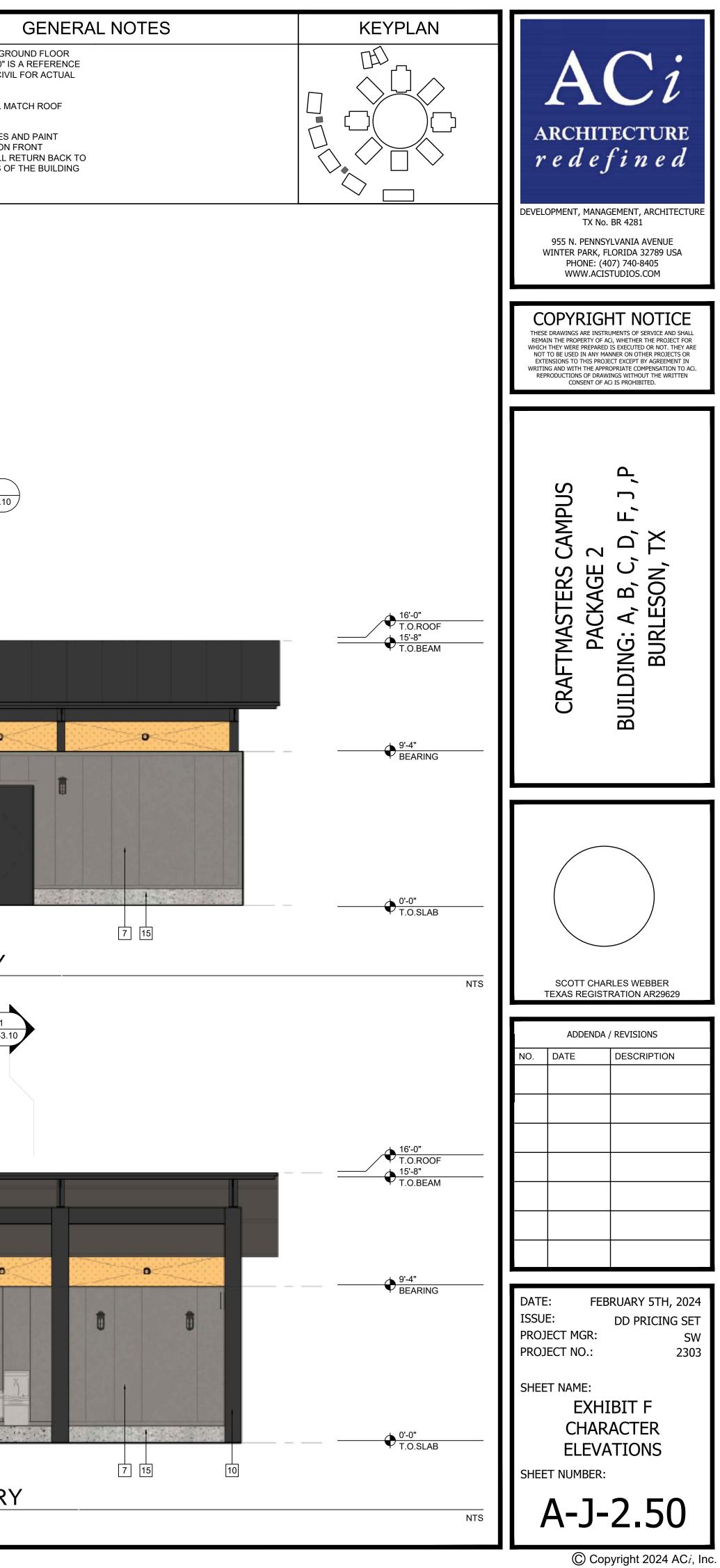


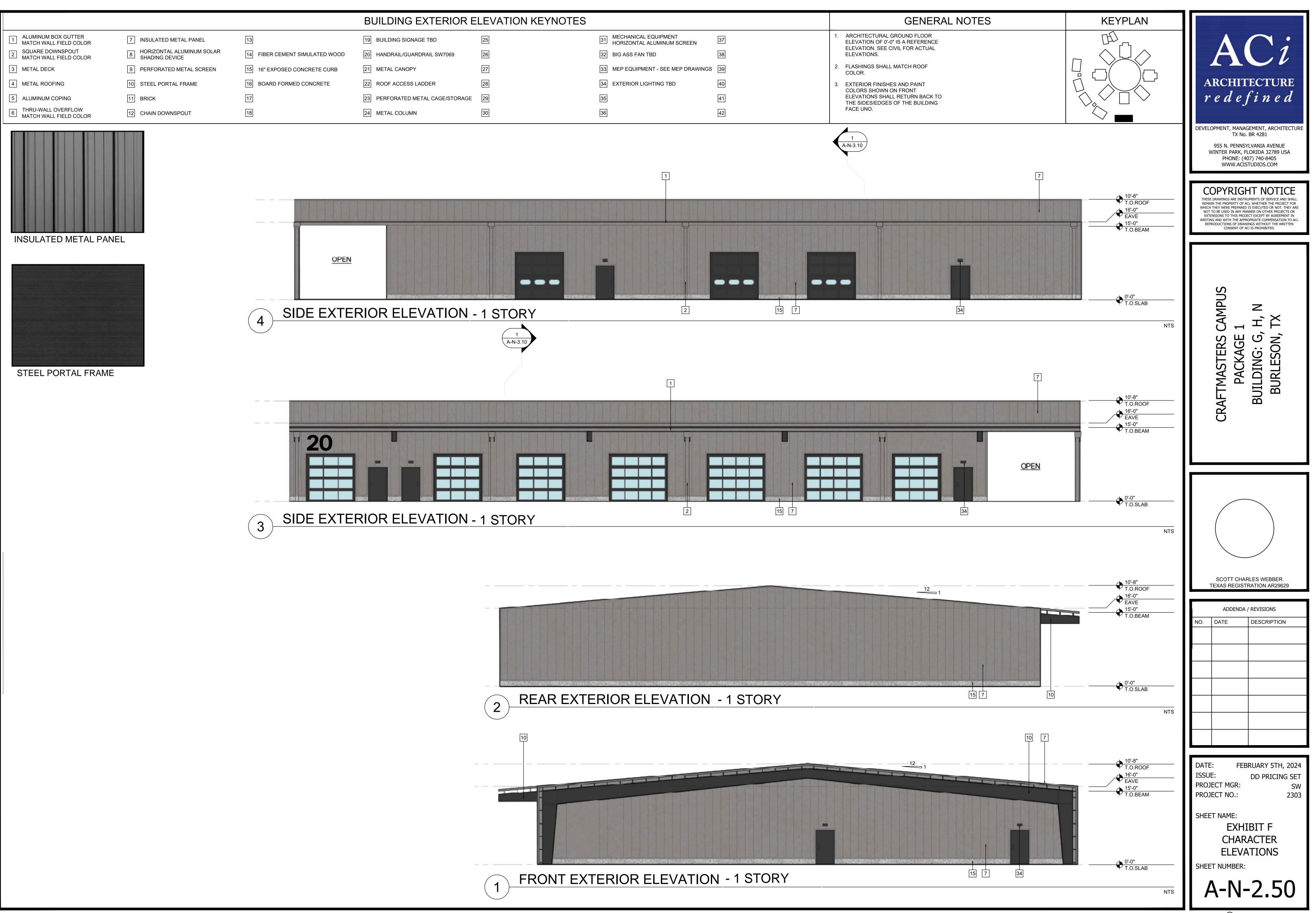




SNAGE TBD JARDRAIL SW7069 PY S LADDER D METAL CAGE/STORAGE MN	25 26 27 28 29 30	<ul> <li>31 MECHANICAL EQUIPMENT HORIZONTAL ALUMINUM SCREEN</li> <li>32 BIG ASS FAN TBD</li> <li>33</li> <li>34 EXTERIOR LIGHTING TBD</li> <li>35</li> <li>36</li> </ul>	<ul> <li>37</li> <li>38</li> <li>39</li> <li>40</li> <li>41</li> <li>42</li> </ul>	<ol> <li>ARCHITECTURAL GF ELEVATION OF 0'-0" I ELEVATION. SEE CIV ELEVATIONS.</li> <li>FLASHINGS SHALL M COLOR.</li> <li>EXTERIOR FINISHES COLORS SHOWN ON ELEVATIONS SHALL THE SIDES/EDGES C FACE UNO.</li> </ol>
METAL SCREEN				1
	16'-0" T.O.ROOF 15'-8" T.O.BEAM			A-J-3.10
	● 9'-4" BEARING			
10	NTS	2 REAR EXT	ERIOR ELEVATIO	N - 1 STORY
	9'-4"			
	∲ 0'-0"  T.O.SLAB	FRONT EX		ON - 1 STOR

NTS

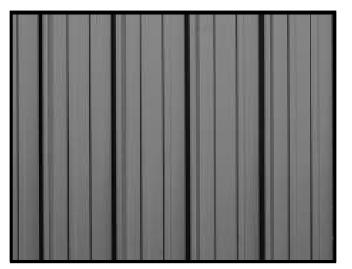




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## BUILDING

ALUMINUM BOX GUTTER MATCH WALL FIELD COLOR 13 7 INSULATED METAL PANEL 2 SQUARE DOWNSPOUT MATCH WALL FIELD COLOR 8 HORIZONTAL ALUMINUM SOLAR SHADING DEVICE 3 METAL DECK 9 PERFORATED METAL SCREEN 4 METAL ROOFING 10 STEEL PORTAL FRAME 11 BRICK 17 5 ALUMINUM COPING 6 THRU-WALL OVERFLOW MATCH WALL FIELD COLOR 18 12 CHAIN DOWNSPOUT



INSULATED METAL PANEL



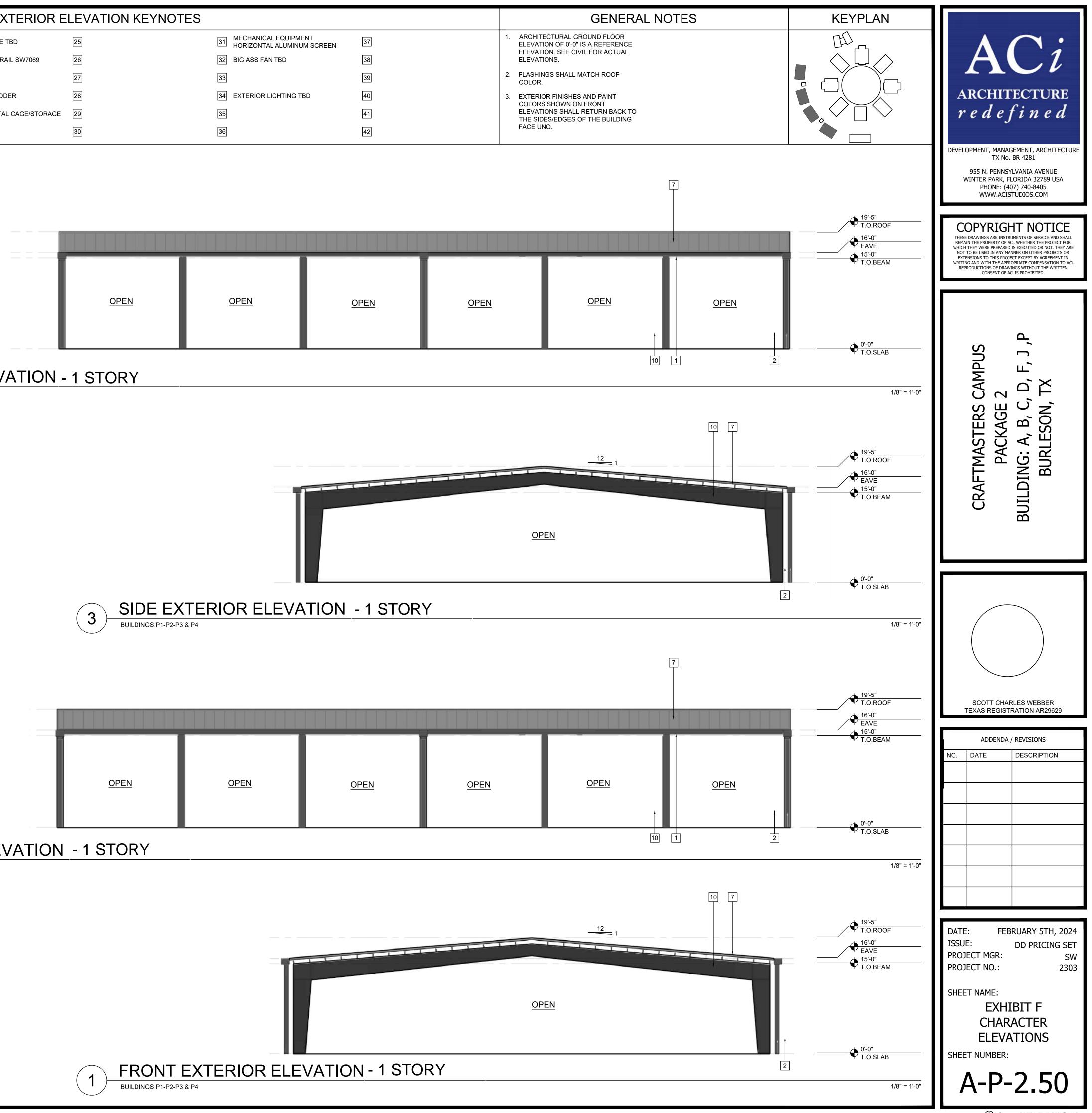
STEEL PORTAL FRAME

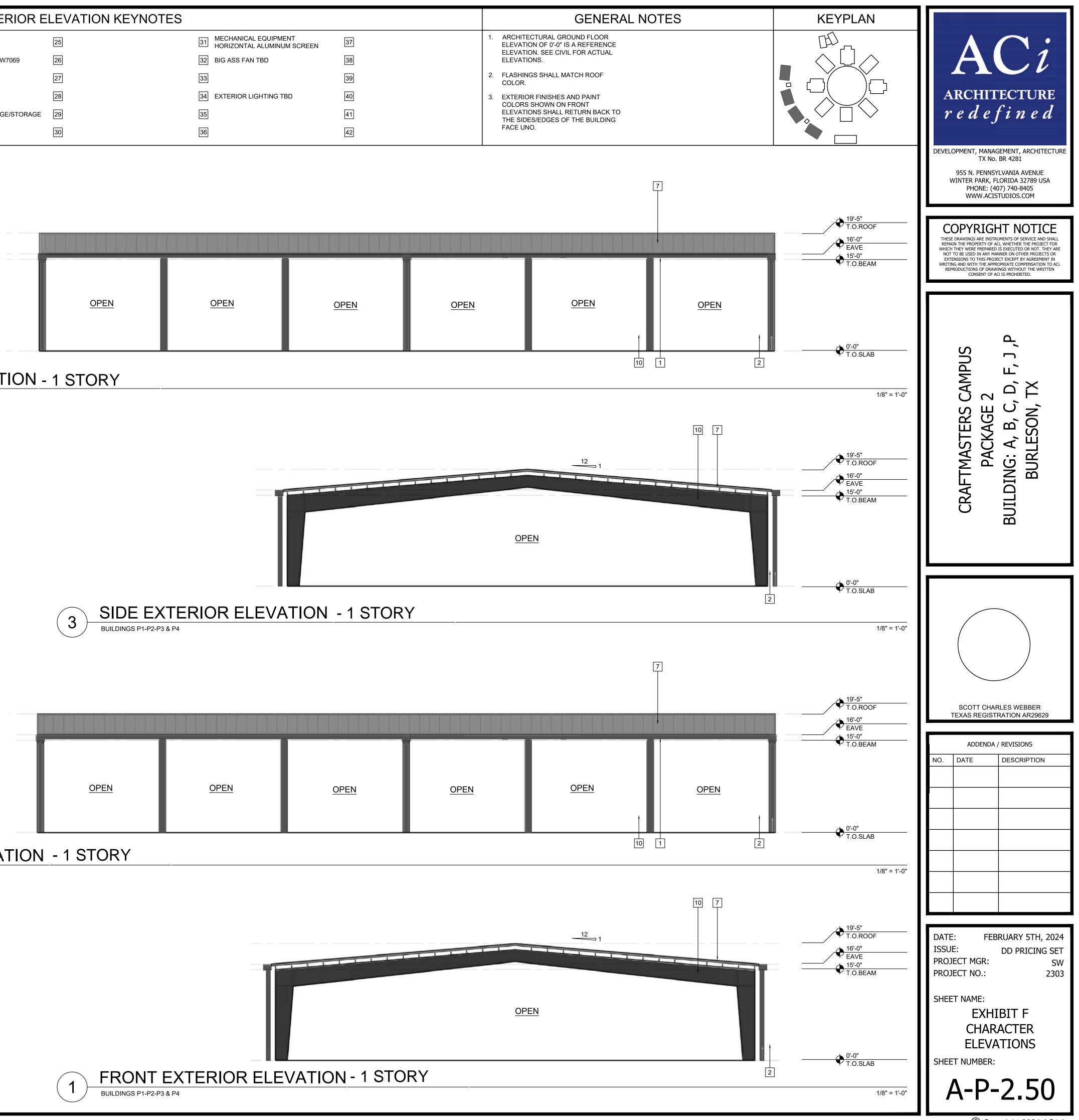
- 14 FIBER CEMENT SIMULATED WOOD
- 15 16" EXPOSED CONCRETE CURB
- 16 BOARD FORMED CONCRETE





BUILDING EXTERIOR ELEVATION KEYNOTES							
	19 BUILDING SIGNAGE TBD	25	31 MECHANICAL EQUIPMENT HORIZONTAL ALUMINUM SCREEN	37	1.	ARCHITECTURAL GROU ELEVATION OF 0'-0" IS /	
	20 HANDRAIL/GUARDRAIL SW7069	26	32 BIG ASS FAN TBD	38		ELEVATION. SEE CIVIL ELEVATIONS.	
	21 METAL CANOPY	27	33	39	2.	FLASHINGS SHALL MAT COLOR.	
	22 ROOF ACCESS LADDER	28	34 EXTERIOR LIGHTING TBD	40	3.	EXTERIOR FINISHES AN COLORS SHOWN ON FI	
	23 PERFORATED METAL CAGE/STORAGE	29	35	41		ELEVATIONS SHOWN ON THE SIDES/EDGES OF	
	24 METAL COLUMN	30	36	42		FACE UNO.	
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<u>OPEN OPEN OPEN</u>					
	<u>OPEN</u>	<u>OPEN</u>	<u>OPEN</u>	<u>OPEN</u>	

