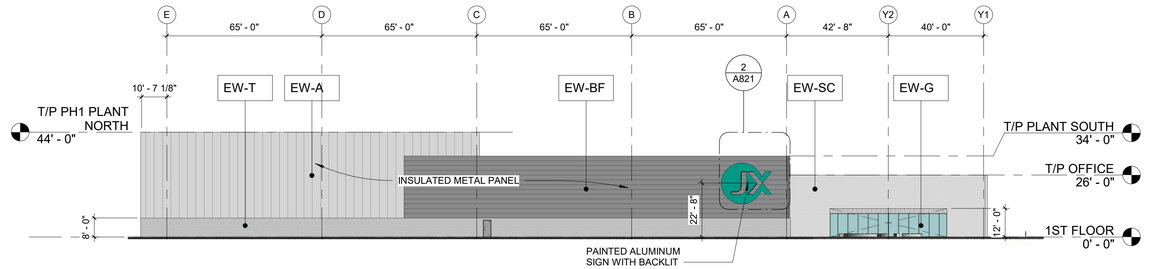
COLOR/MATERIAL SCHEDULE

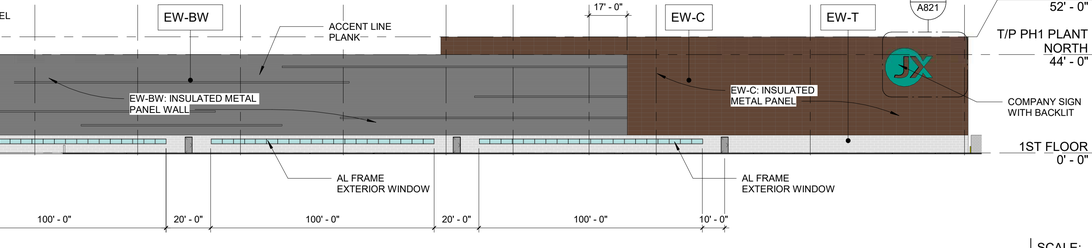
MARK	DESCRIPTION	FINISH/COLOR	MODEL	MANUFACTURER	COMMENTS/NOTE
EW-A	INSULATED METAL PANEL		KS SERIES	KINGSPAN	
EW-BF	INSULATED METAL PANEL		KARRIER PANEL - FLAT	KINGSPAN	
EW-BW	INSULATED METAL PANEL		KARRIER PANEL - MODIFIED SHARK FIN	KINGSPAN	ACCENT PLANK: CONVEX PLAN
EW-C	INSULATED METAL PANEL		KARRIER PANEL - FLAT	KINGSPAN	
EW-SC	STACKED STONE VENEER PANEL		WHITE/IVORY	TBD	
EW-T	TILE FINISH ON IMP		AVORI SATIN	NEOLITH	
EW-T1	TILE FINISH ON IMP		BASALT GREY	NEOLITH	
EW-T2	TILE FINISH ON IMP		BETON	NEOLITH	
EW-W	TILE FINISH ON IMP		SUMMER DALE	NEOLITH	
EW-M	INSULATED METAL PANEL		KS SERIES		
EC1	NICHIHA PANEL - CEILING		SUMMER DALE	NEOLITH	
GLAZING	STOREFRONT GLASS WALL		TRIFAB 451/451T SSG SYSTEM	KAWNEER	1" DOUBLE PANE TEMPERED LOW E GLASS, SHGC<0.25 (SOLARBAN 60(2) SOLARGRAY+CLEAR, VITRO)

BUILDING ELEVATION MATERIAL CALCULATIONS

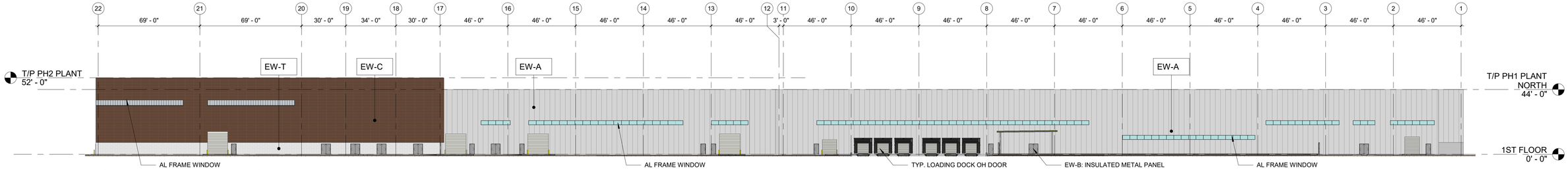
	NORTH : SQ FT (%)	WEST : SQ FT (%)	EAST : SQ FT (%)	SOUTH: SQ FT (%)
INSULATED METAL PANEL	37053.42 (87.62%)	8511.6 (66.3%)	10412.67 (65.69%)	24874.2 (64.6%)
STONE VENEER ON IMP	-	1563 (12.2%)	1584.42 (10.0%)	6042.04 (15.7%)
GLASS	1998.1 (4.72%)	490.83 (3.52%)	1057.1 (6.67%)	3194.64 (8.3%)
METAL ACCENT WALL	-	-	-	120 (0.30%)
TILE FINISH ON IMP	1565.54 (3.7%)	2249.2 (17.51%)	2091.76 (13.19%)	4257.55 (11%)
DOOR/OPENING	1664 (3.96%)	30.6 (0.47%)	706 (4.45%)	135 (1.2%)
TOTAL	42286.5 (100%)	12845.2 (100%)	15851.87 (100%)	38503.42 (100%)



COLOR ELEV VIEW - WEST | SCALE: 1" = 30'-0" | 4



COLOR ELEV VIEW - EAST | SCALE: 1/32" = 1'-0" | 3



COLOR ELEV VIEW - NORTH | SCALE: 1/32" = 1'-0" | 2

COLOR ELEV VIEW - SOUTH | SCALE: 1/32" = 1'-0" | 1

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3490 PIEDMONT ROAD, SUITE 900 ATLANTA, GEORGIA 30305 (404) 812-8600

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MECHANICAL / PLUMBING / FIRE PROTECTION / ELECTRICAL ENGINEER:

CIVIL ENGINEER & LANDSCAPE ARCHITECT:

SEAL:

REGISTERED ARCHITECT CERTIFICATE NO. 64628 YOSHIYUKI KOSHIYAMA DATE SIGNED 3/14/22 ARIZONA U.S.A.

PROJECT:

JX NIPPON MINNING AND METAL

10430 E. Germann Rd, Mesa, Arizona 85212

PROJECT EARL, AZ

REVISIONS:

DATE	#	REMARKS
2022-02-09	5	ISSUED FOR 1st CITY PLAN & DESIGN REVIEW
2022-03-18	6	ISSUED FOR 2nd CITY PLAN & DESIGN REVIEW

SHEET TITLE:

ELEVATION - COLOR

PROJECT NO.:	80-21940
PROJECT MANAGER:	KAI
PROJECT DESIGNER:	KAI
DRAWN BY:	Author
CHECKED BY:	Checker
SCALE:	As indicated

SHEET:

A212

NOT FOR CONSTRUCTION

01: INSULATED METAL PANEL-1

02: INSULATED METAL PANEL-2

03: INSULATED METAL PANEL-3

03A: INSULATED METAL PANEL-3A - ACCENT LINE PLANK

04: INSULATED METAL PANEL-4

06: STOREFRONT GLASS WALL

07: TRANSLUCENT WALL PANEL

08: TILE FINISH PANEL WALL

09: TILE FINISH PANEL WALL

10: ACCENT WALL-1 - STONE CLADDING VENEER

11: ACCENT WALL-2

12: ACCENT WALL-3

13: WALL & CEILING PANEL - WOOD PATTERN

14: ALUMINUM WINDOW FRAME & GLAZING (DOUBLE PANE)



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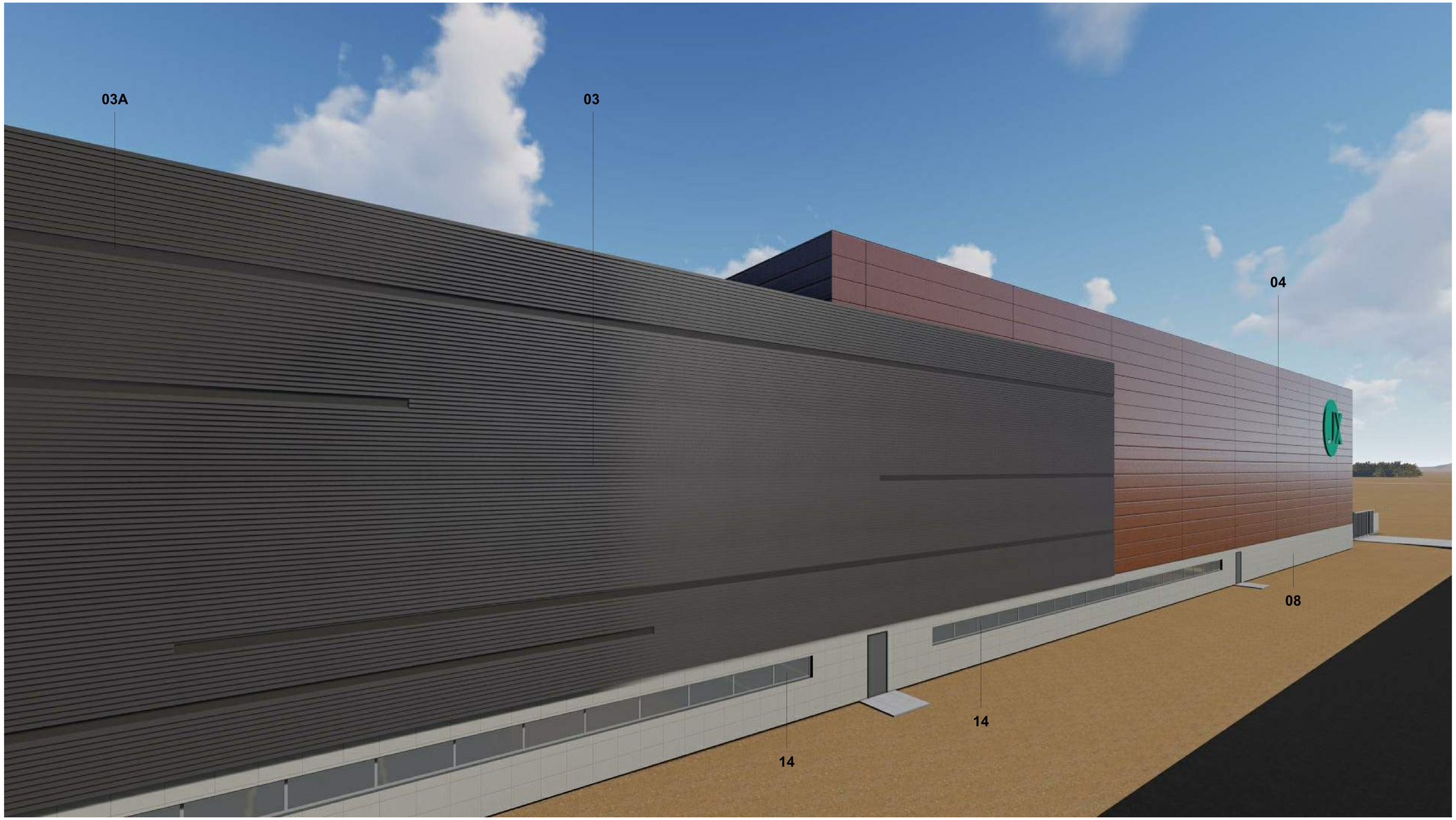
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02
01
03
03A
08
04
07
09
TIMBER COLLECTION
NEOLITH
LA BOHÈME B01
13
IRON COLLECTION
NEOLITH
12
10
11
06
SOLARBAN® 60 (2) OPTIGRAY™ + Clear Glass Insulating Glass Unit
S-1 09/19
VLT
Exterior Reflectance
Interior Reflectance
U-Value Imperial (Winter)
Air
Argon
SHGC
LSG
50%
8%
11%
0.29
0.24
0.30
1.67
Exterior: Sample Glass is Annealed