

Scheme 1C - Rendering From North East



Scheme 1C - Rendering From South East



Scheme 1C - Rendering From North West



PAINT EXISTING SPLIT
FACED CMU TO MATCH
EXISTING BUILDING COLOR SHERWIN-WILLIAMS
WEATHERGUARD SEMI GLOSS MINK STOLE

NEW ASPHALT ROOFING SHINGLES TO MATCH EXISTING BUILDING

PAINT EXISTING SPLIT FACED CMU TO MATCH EXISTING BUILDING COLOR - SHERWIN-WILLIAMS WEATHERGUARD SEMI-GLOSS MINK STOLE



Scheme 1C - Rendering From North East



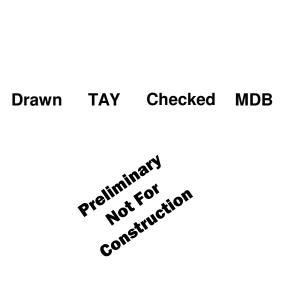
Scheme 1C - Rendering From North

Scheme 1C - Rendering From South West













Scheme 1C - Exterior Storage Room / Dumpster Enclosure **Rendering From North East**



Scheme 1C - Exterior Storage Room / Dumpster Enclosure **Rendering From South West**



Proposed Vacuum Example Photos





Scheme 1C - Exterior Storage Room / Dumpster Enclosure **Rendering From South East**

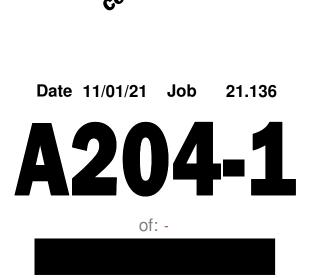


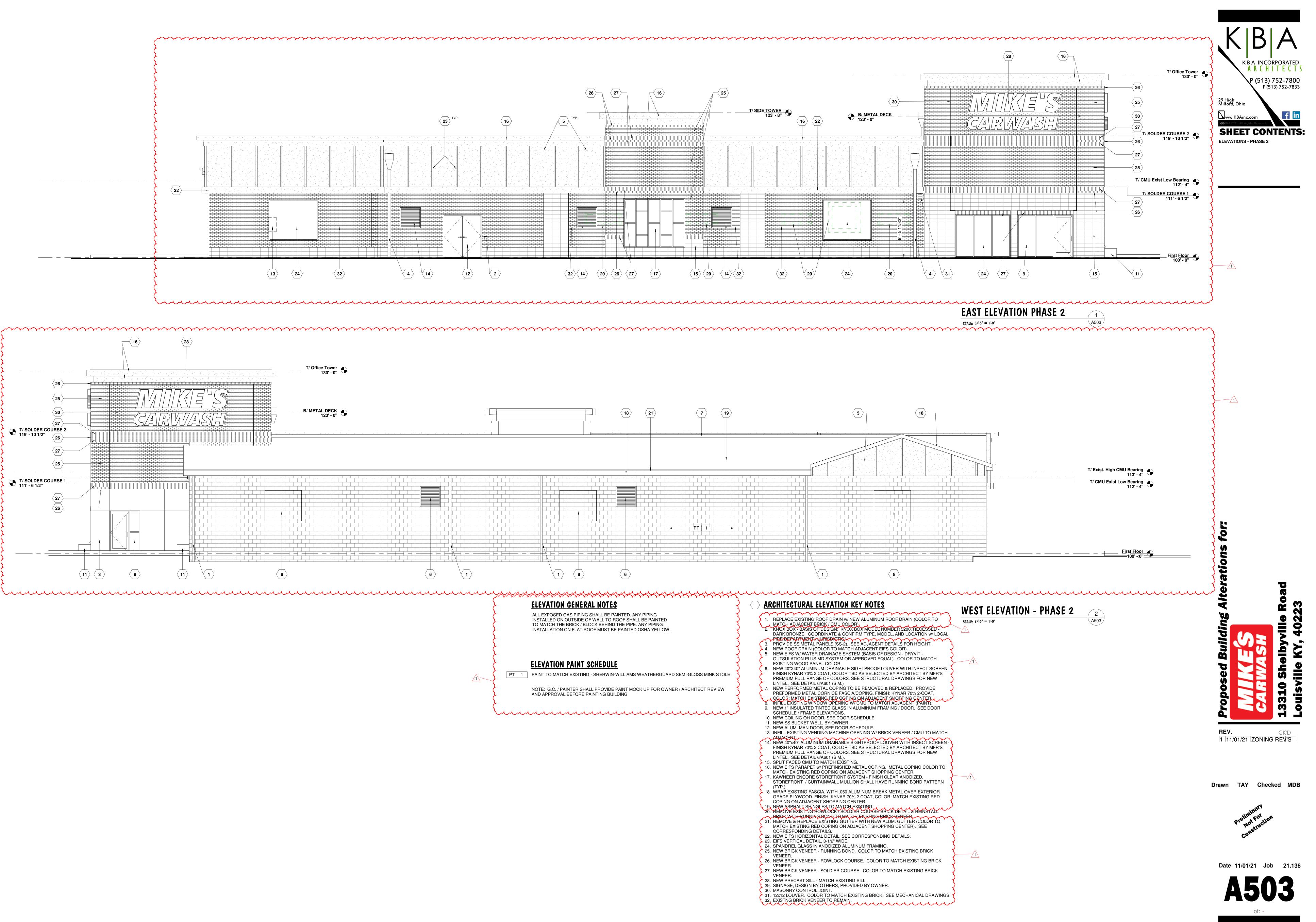
Scheme 1C - Exterior Storage Room / Dumpster Enclosure **Rendering From North West**

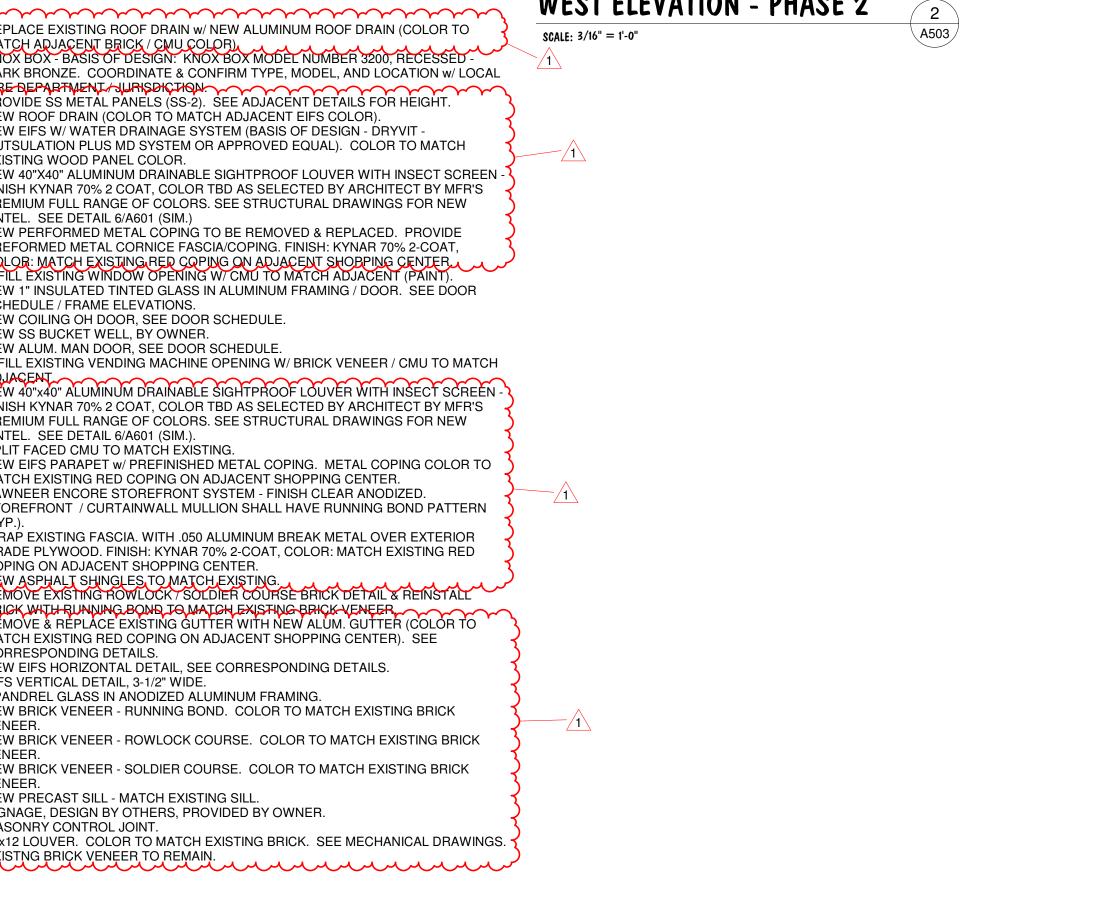


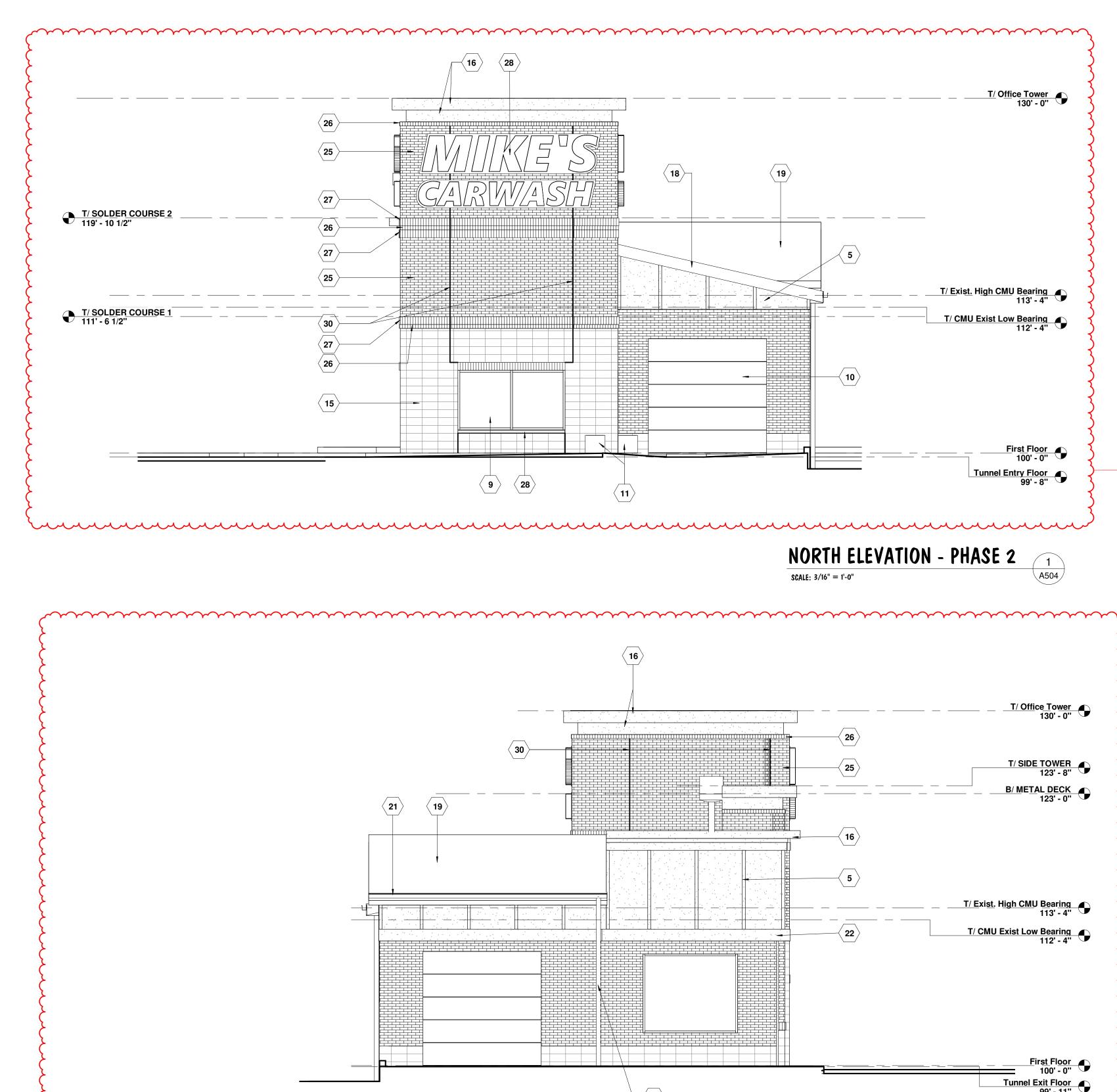












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ELEVATION GENERAL NOTES

ALL EXPOSED GAS PIPING SHALL BE PAINTED. ANY PIPING INSTALLED ON OUTSIDE OF WALL TO ROOF SHALL BE PAINTED TO MATCH THE BRICK / BLOCK BEHIND THE PIPE. ANY PIPING INSTALLATION ON FLAT ROOF MUST BE PAINTED OSHA YELLOW.

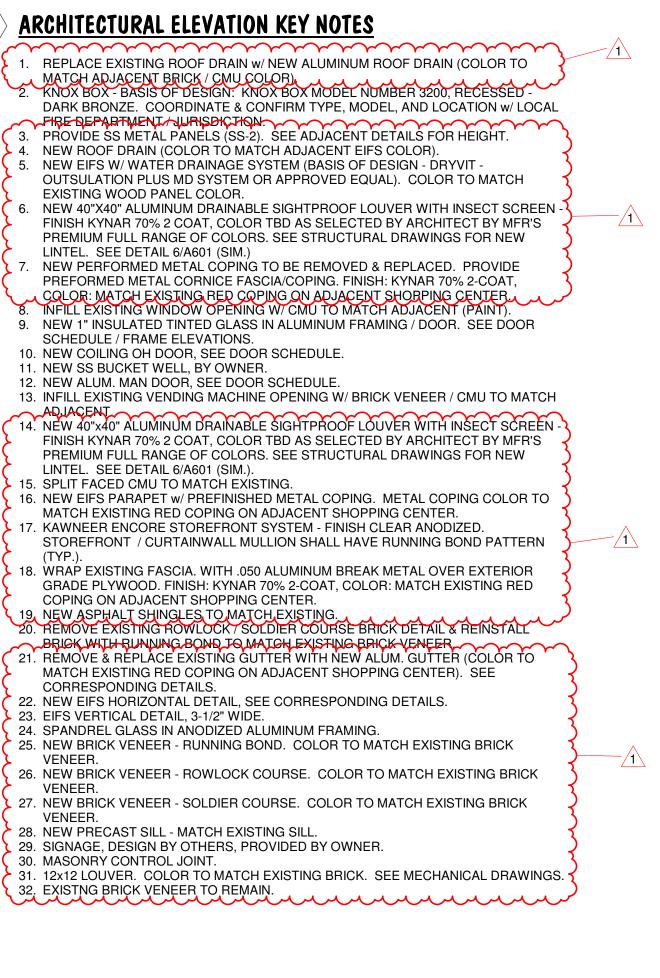
ELEVATION PAINT SCHEDULE

PT 1 PAINT TO MATCH EXISTING - SHERWIN-WILLIAMS WEATHERGUARD SEMI-GLOSS MINK STOLE

NOTE: G.C. / PAINTER SHALL PROVIDE PAINT MOCK UP FOR OWNER / ARCHITECT REVIEW AND APPROVAL BEFORE PAINTING BUILDING

SOUTH ELEVATION - PHASE 2

SCALE: 3/16" = 1'-0"



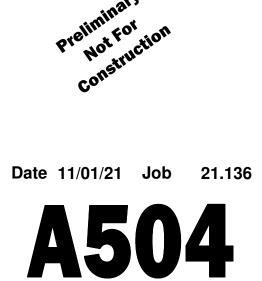




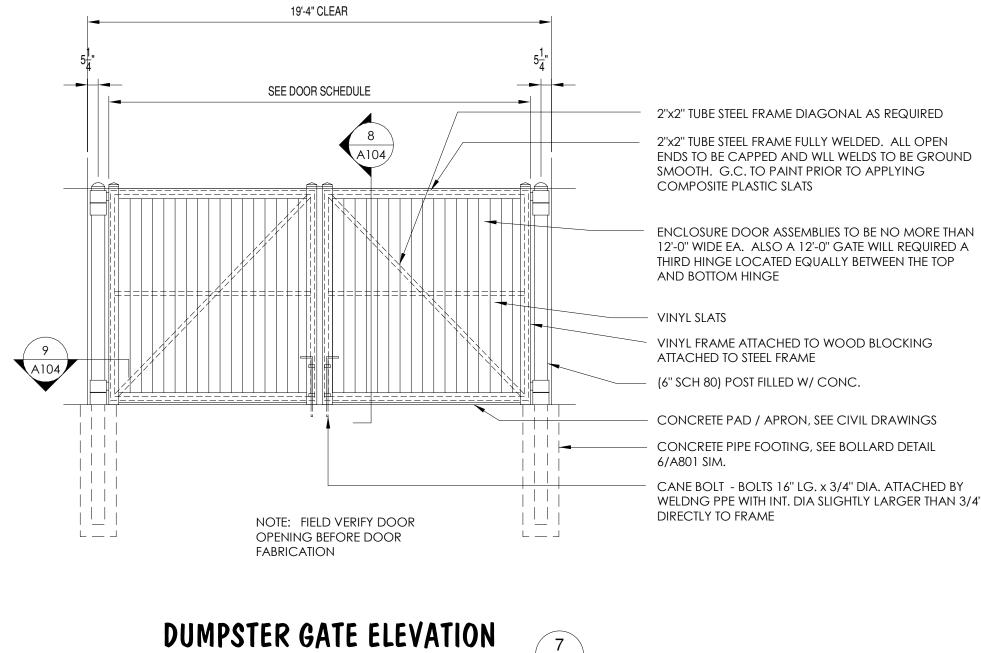
99' - 11''

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Drawn TAY Checked MDB



SCALE: 1/4" = 1'-0"

2" X 2" STEEL TUBE FRAMING (TYP.)

2x PRESSURE TREATED VERTICAL WOOD BLOCKING @ DOOR ENDS & MIDPOINT

w/ METAL CLIPS TO STEEL FRAME____

VINYL FENCING & FRAME

GATE LATCH

DRILL LATCH HOLE SLIGHTLY

LARGER THAN GATE LATCH IN

CONCRETE APRON, BY G.C. -

CONCRETE PAD / APRON, SEE

SCALE: 3/4" = 1'-0"

PIPE FILLED W/ CONC.-

CUT 1-1/2" DEEP SLOT

ON TOP OF UPPER

6-3/4" I.D. PIPE SLOT

BLOCK AND ALLOW FOR 105 DEGREE OF DOOR

THIS SECTION OF PIPE NOT TO BE

WELDED TO VERTICAL POST.

3"x2" OUTSIDE DIM TS FULLY WELDED TO MOVABLE SLEEVE

INTERIOR DIAMETER X 1/2" WALL THICKNESS (TOP AND BOTTOM) —

SCALE: 11/2" = 1'-0"

MECH. TUBING W/ 6-3/4"

FULLY WELD BOTTOM

ZERK GREASE FITTING

TO ACCEPT STOP

SWING. —

DUMPSTER GATE SECTION

DUMPSTER GATE HINGE ELEV. 10

CIVIL DRAWINGS -



- CONCRETE PAD / APRON, SEE CIVIL DRAWINGS

(6" SCH 80) POST FILLED W/ CONC.

ATTACHED TO STEEL FRAME

VINYL FRAME ATTACHED TO WOOD BLOCKING

and bottom hinge

THIRD HINGE LOCATED EQUALLY BETWEEN THE TOP

DIRECTLY TO FRAME

MECH. TUBING W/ 6-3/4" INTERIOR DIAMETER X 1/2" WALL THICKNESS (TOP AND BOTTOM)

6" SCH 80 PIPE FILLED W/ CONC.

1" X 1" STOPING BLOCK WELDED TO

CUT 1-1/2" DEEP SLOT ON TOP OF UPPER 6-3/4" I.D. PIPE SLOT TO ACCEPT STOP BLOCK AND

SWING. STOP DOOR FROM

MATCH RADIUS OF HINGE

TS 2" X 2" X 1/4" —

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VINYL FRAME & SLATS

SWINGING INTO TRASH ENCL.

Allow for 105 degrees of door

TS 3" X 2" X 1/4" OFFSET SECTION CUT TO

SCALE: 1 1/2" = 1'-0"

6" SCH 80 PIPE FILLED W/ CONC.

1" X 1" STOPING BLOCK WELDED

THIS SECTION OF PIPE NOT TO BE

2x P.T. WOOD BLOCKING

VINYL SIDING

TO STATIONARY PIPE. TYP.

WELDED TO VERTICAL PO

2" STEEL TUBE FRAMING

FULLY WELD BOTTOM I.D.

SCALE: 1 1/2" = 1'-0"

PIPE TO 6" PIPE

1/4" END PLATE

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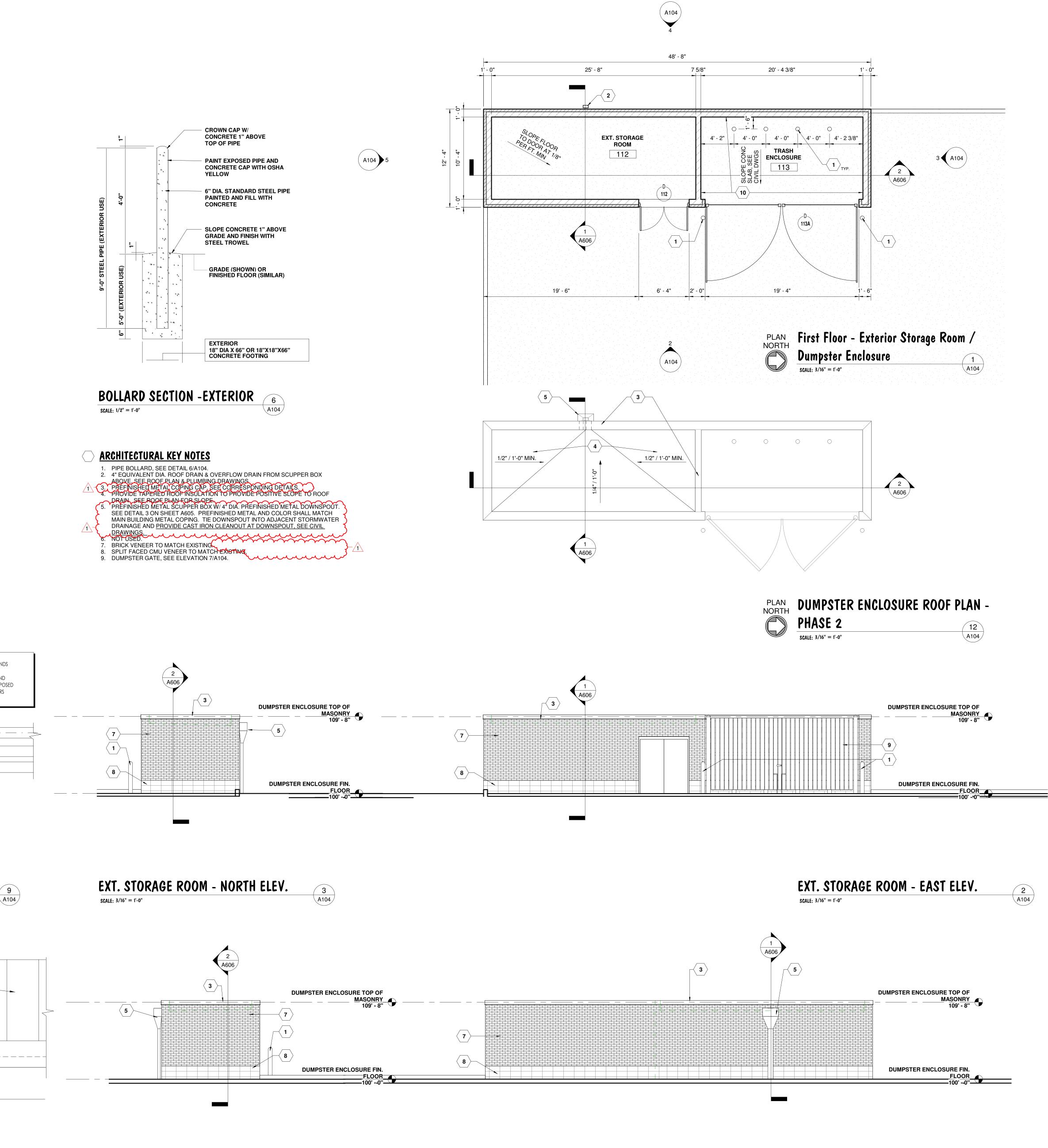
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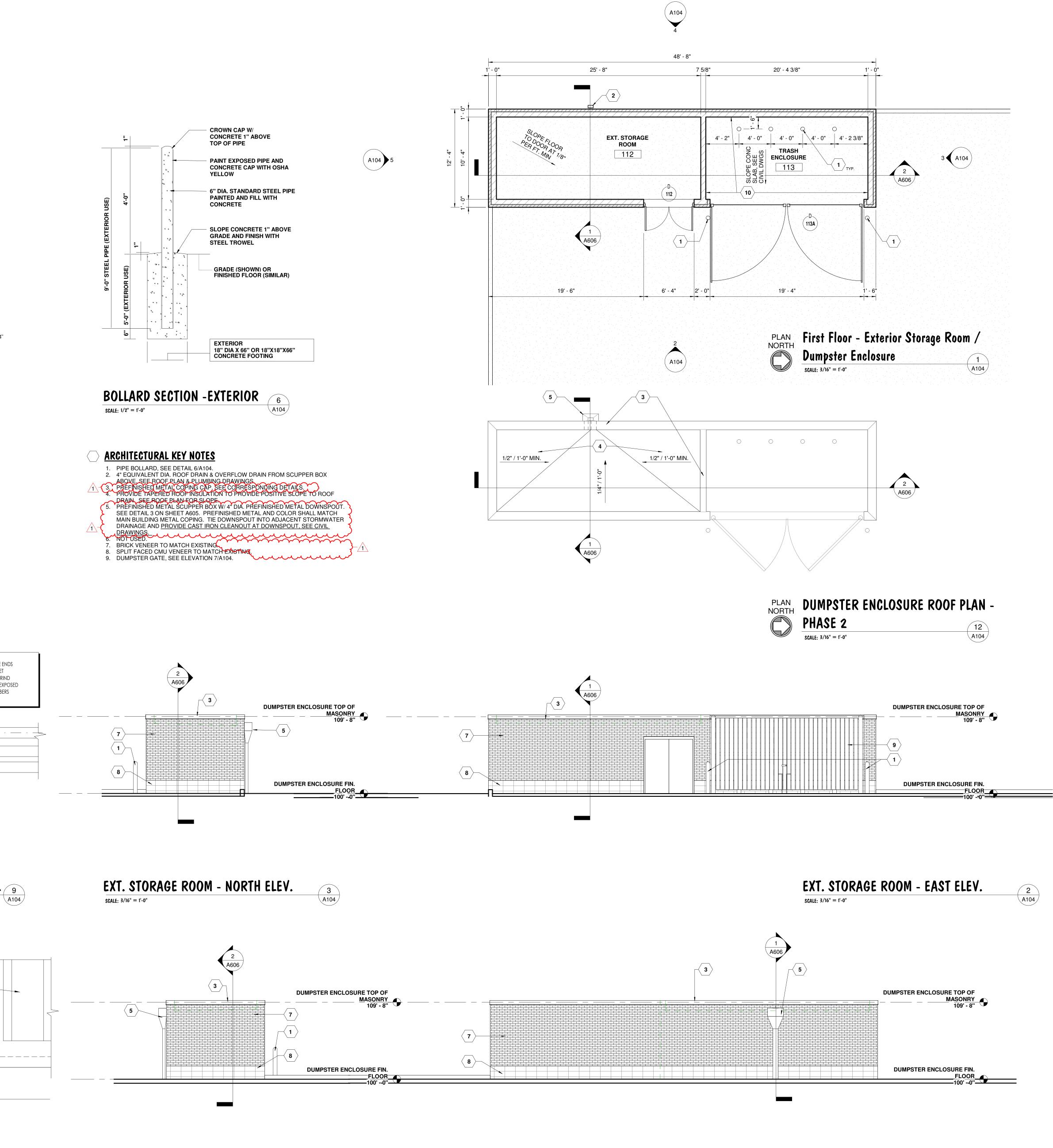
STATIONARY PIPE. TYP.

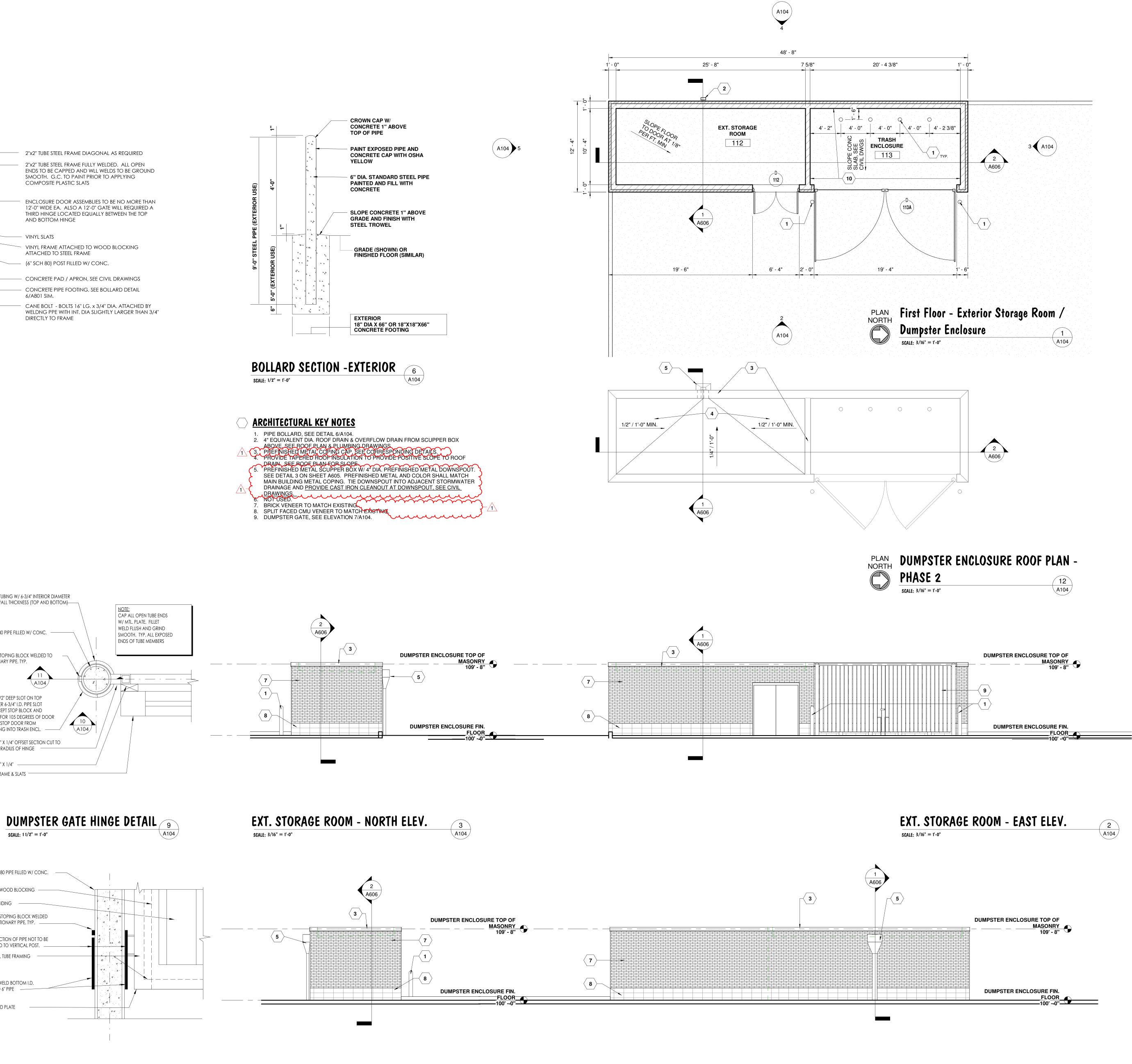
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- CONCRETE PIPE FOOTING, SEE BOLLARD DETAIL











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Date 11/01/21 Job 21.136

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