DUMPSTER ENCLOSURE DETAIL

SCALE: NONE

10'-0"   10'-0"   8"

12'-0"

8"

8"

CONC. PAD

24.9

(3) 6" DIA. STEEL BOLLARD (TYP)

6" DIA. ALUM. POST WITH 36" MIN. EMBEDMENT IN CONCRETE PAD.

6' HEIGHT CYCLONE FENCE WITH PLASTIC METAL STRIPS (INSERTS) COLOR WHITE.

6'-0"

4'-0"   3'-0"

TYPICAL DUMPSTER

ASPHALT PAVING

8"

12"   12"

12"

12"X48" DEEP CONCRETE PAD TYP. FOR 4

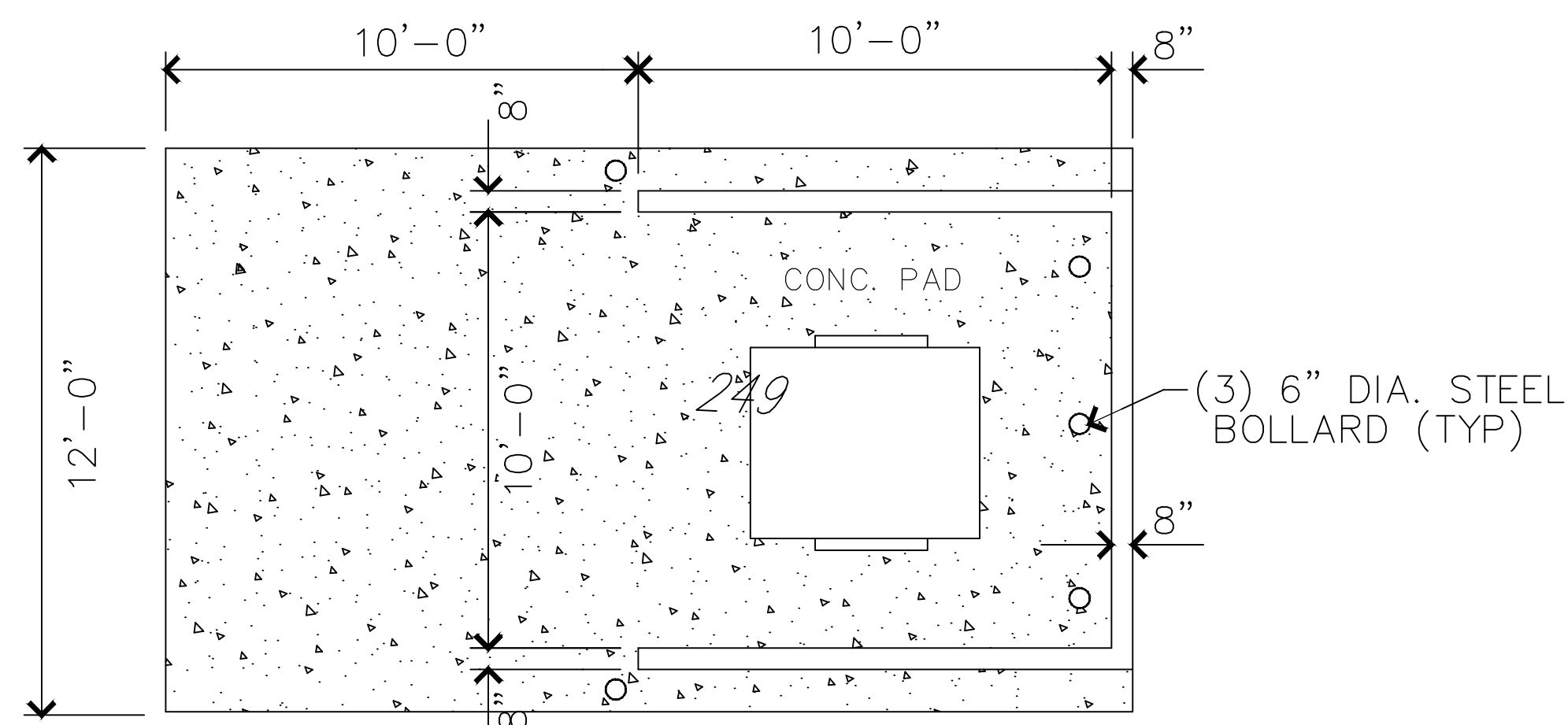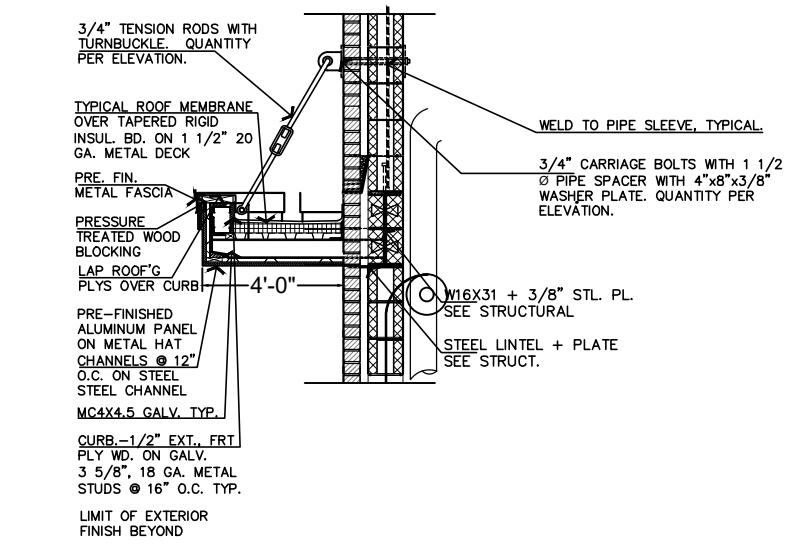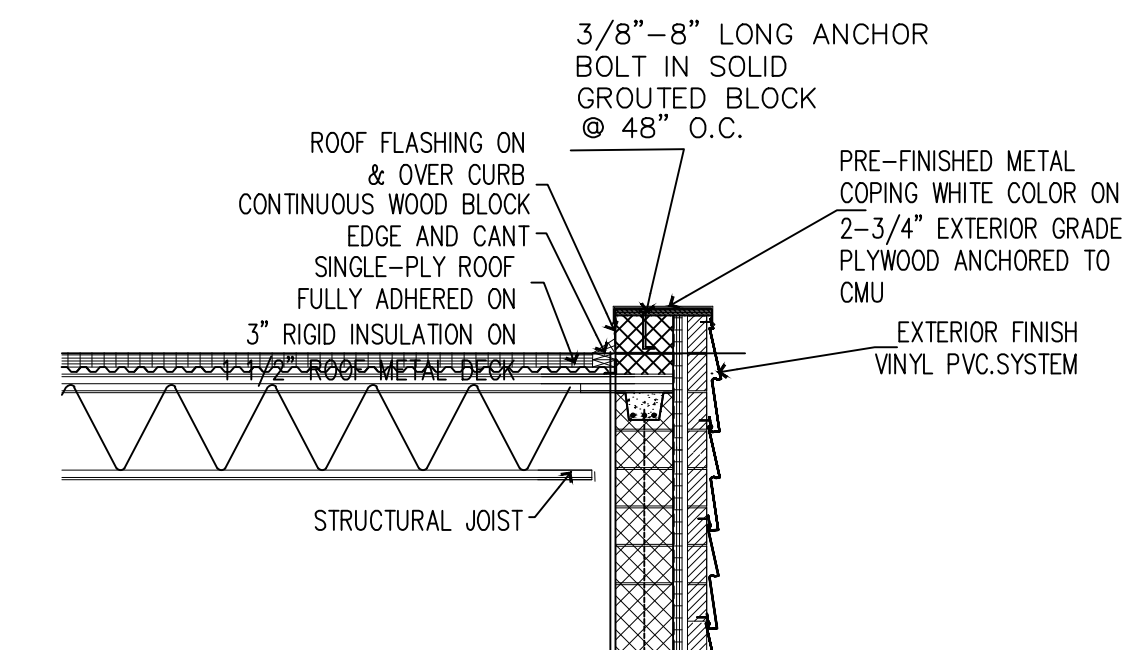CLASS A CONCRETE 3500 PSI AT 28 DAYS TYPICAL

DUMPSTER ENCLOSURE DETAIL

SCALE: NONE

Hollow Metal Door

1 3/4"

8"

12 gage closer reinforcement

continuous 11 gage steel channel reinforcement compatible with 4 1/2"x4 1/2" full mortise template type hinges

80"

16 gage mortise lockset lock front 1 1/4"x8"

Color Navy - A single-component oil-based paint that dries to a hard, glossy finish

36"

TYPE G

continuous inverted 16 gage steel channel

Mineral Fiber Board Core

GAGE OF FRAME 16
FRAME DEPTH = 5 3/4"

16 3/4"   1 3/4"

Block   Block

ACOUSTICAL FILLER BY INSTALLER

Hollow Metal Frame

Vinyl Siding Over Masonry Block

Colored Vinyl (PVC) Siding Panels White Siding Panels width 10" thickness 0.048"

Block

Vinyl Siding

OSB Sheathing

Furring Strip

1. Dimensions:
Panel Width: 10 inches
Panel Thickness: 0.048 inches (1.22 mm)
Panel Length: Typically available in 12', 16', or 20' lengths
Exposure (Reveal): Depending on the profile, the exposed face may range from 7 to 10 inches per panel.

2. Profiles (Common Styles for 10" Vinyl Siding):
Board & Batten: Vertical panels with a batten strip appearance.
Dutch Lap: Overlapping horizontal panels with a beveled edge for a shadow effect.
Clapboard (Traditional Lap): Flat horizontal panels with a slight curve.
Beaded Siding: Features a decorative groove at the bottom of each panel.

3. Surface Finish:
Smooth Finish: Clean and modern aesthetic.

4. Colors:
White (as requested)
Standard color ranges typically include off-whiteUV-resistant coatings to prevent fading over time.
(GEORGIA PACIFIC VISION PRO TRADITIONAL WHITE VINYL SIDING 10 IN. BY 12.5 FT.)

The awning Section

The Galvanized Metal Coping

3/8"-8" LONG ANCHOR BOLT IN SOLID GROUTED BLOCK @ 48" O.C.

ROOF FLASHING ON & OVER CURB
CONTINUOUS WOOD BLOCK EDGE AND CANT
SINGLE-PLY ROOF FULLY ADHERED ON
3" RIGID INSULATION ON
1 1/2" ROOF METAL DECK

PRE-FINISHED METAL COPING WHITE COLOR ON 2-3/4" EXTERIOR GRADE PLYWOOD ANCHORED TO CMU

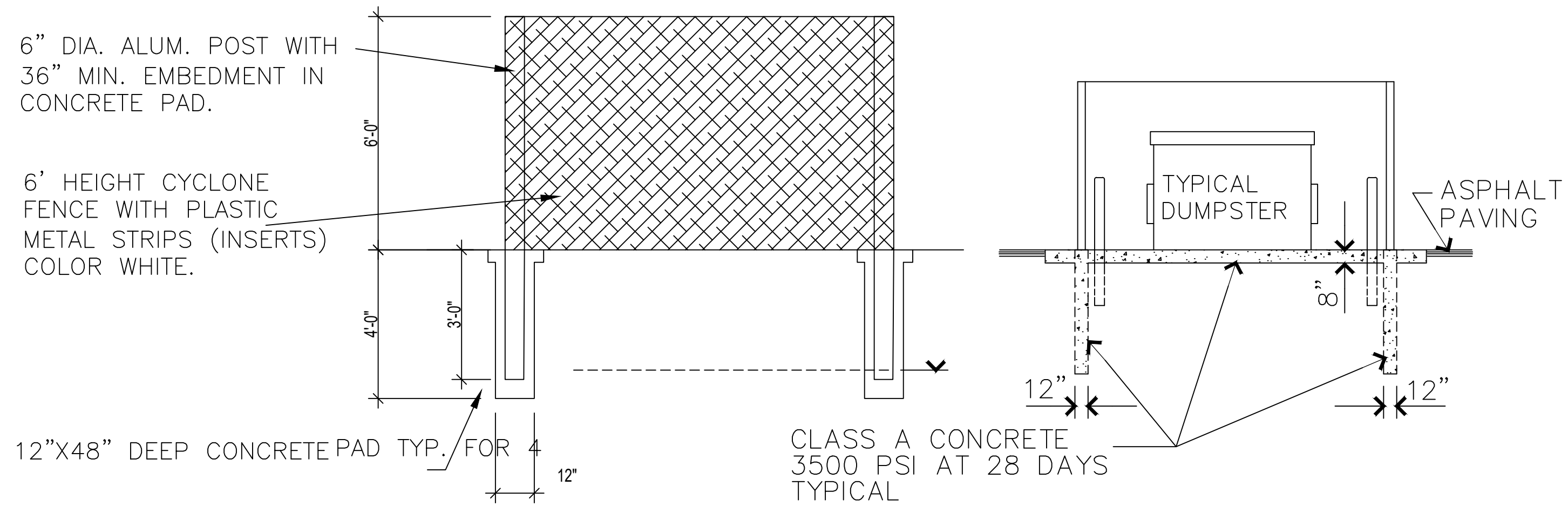EXTERIOR FINISH VINYL PVC.SYSTEM

STRUCTURAL JOIST

Continuous Cleat Coping is a continuous perimeter roof edge system designed to cap parapet walls.

Continuous Cleat Coping has a continuous 22 gauge metallic coated steel cleat at the face, and covers that are brake formed 24, 22gauge metallic coated steel.

Sizes and Profiles:
Continuous Cleat Coping has a flat face and top with a 0.75" slope from front to back. Standard sizes are: 4" – 5.5" face, 4" – 24" wall, and 3" – 4.5" back. Standard straight sections are 12'-0" long, and standard miters have legs 1'-0" longer than the wall width.
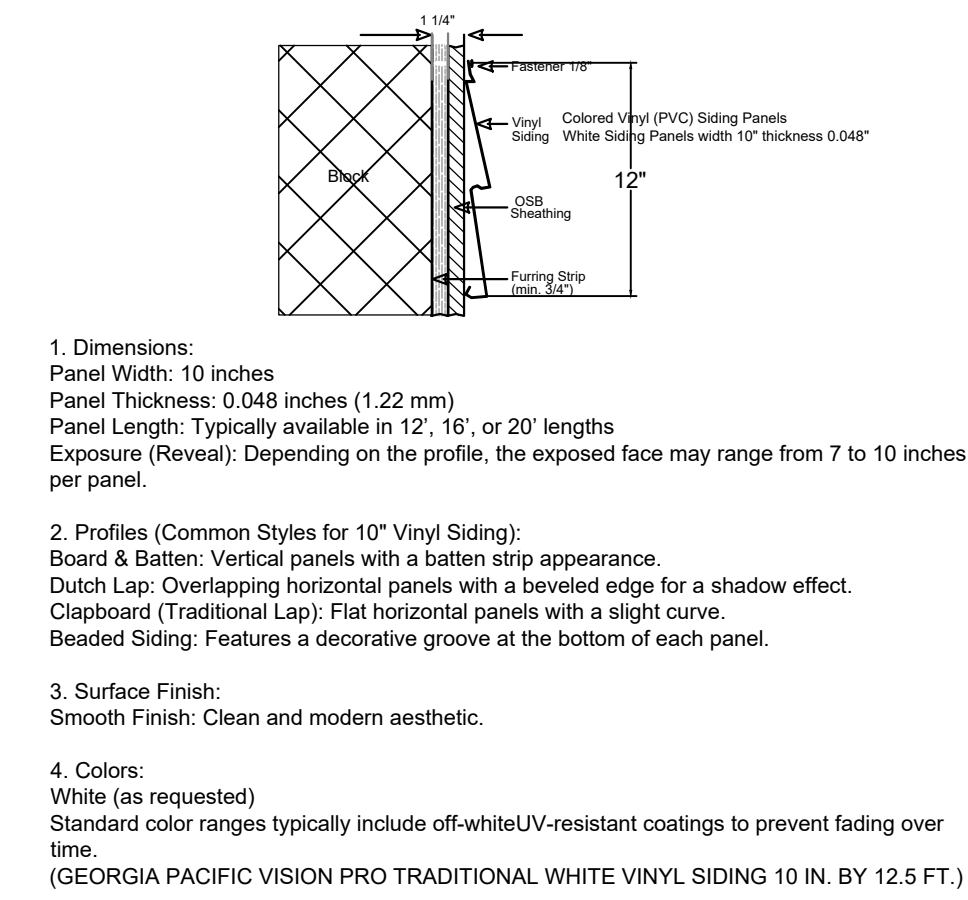
NO SIGN "CAR WASH " REQUIRED