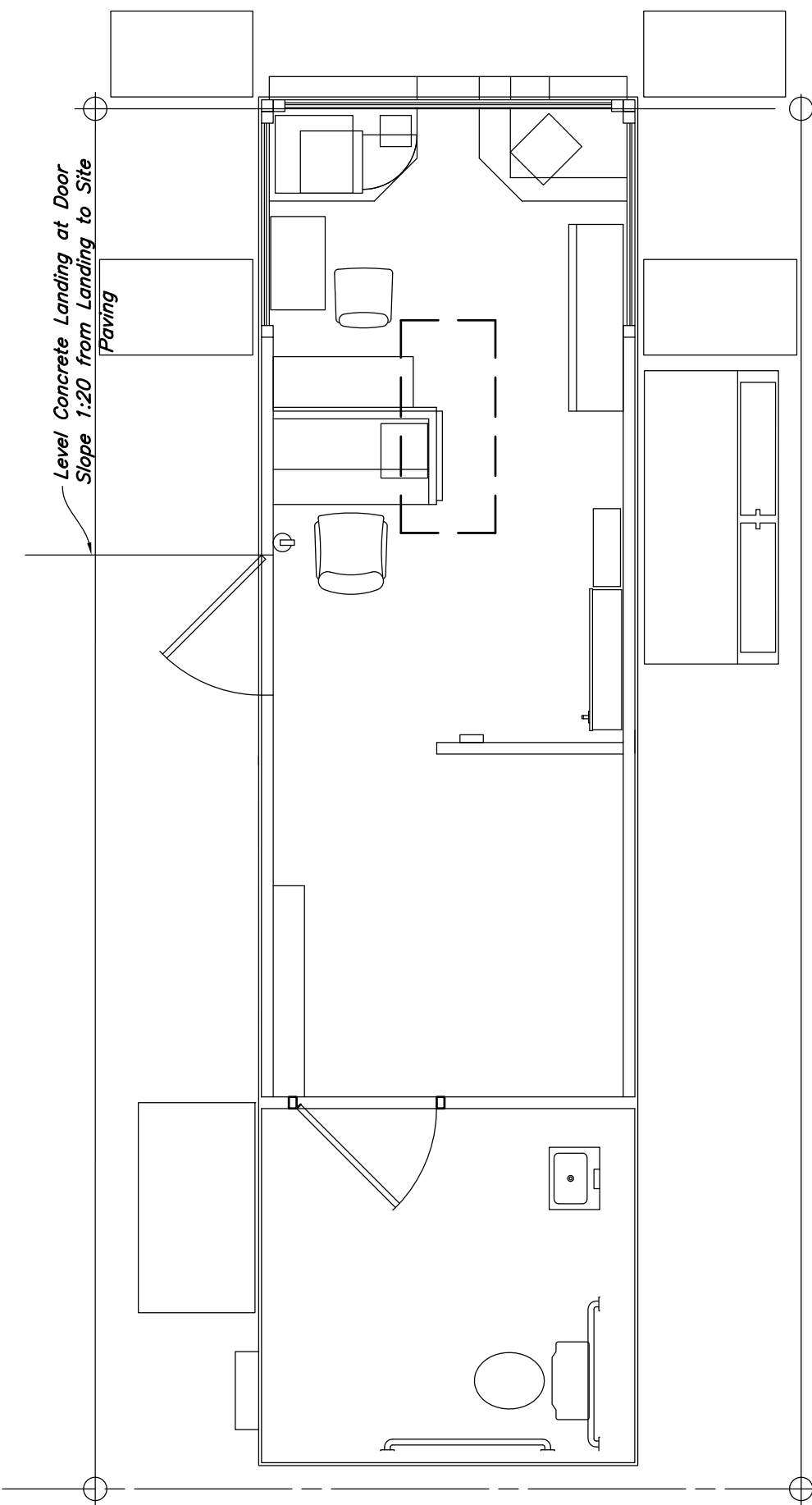




Appropriate Location for Power Meter and or Disconnect Switch

Shed

6" PIPE BOLLARD--BY G.C. (TYP. 4)

VENDOR SUPPLIED MERCHANTISER

HVAC UNIT IS TRANE M4TCC 301B, WITH AN APPROXIMATE WEIGHT OF 359 LBS. DUCTWORK, GRILLS, THERMOSTAT, AND CURBING IS A PART OF KIOSK. CONTRACTOR TO BOLT HVAC UNIT IN PLACE AND MAKE THE FINAL CONNECTION FOR THE CONTROLS AND THE POWER.

EMERGENCY FUEL SHUT OFF, BUTTON & SIGN

SLOT WALL SUPPLIED AND INSTALLED BY G.C. (FLOOR TO CEILING) COLOR: WHITE

SHELF TO BE PROVIDED BY OWNER, INSTALLED BY G.C.

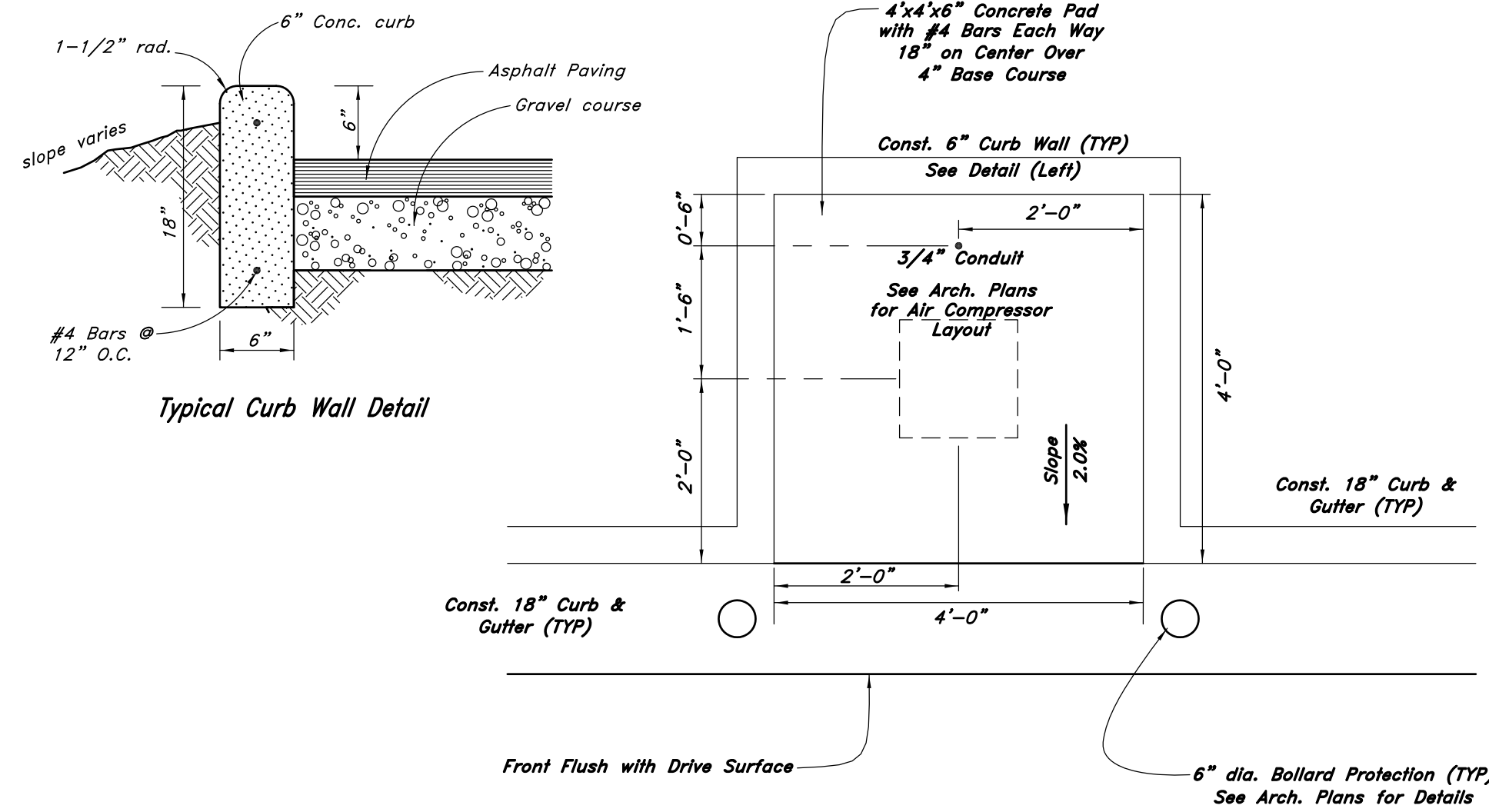
BULLETIN BOARD; G.C. TO MOUNT ON WALL

HVAC SCREEN ENCLOSURE PROVIDED BY KIOSK MANUFACTURER, INSTALLED BY G.C.

Smith's Specific Kiosk Floor Plan - See Arch. Plans for Additional Items

14

Not to Scale



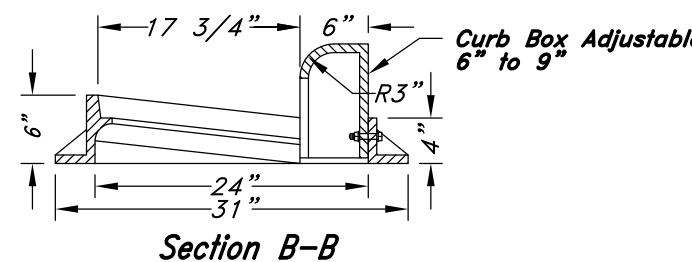
Typical Curb Wall Detail

Air Pad Detail

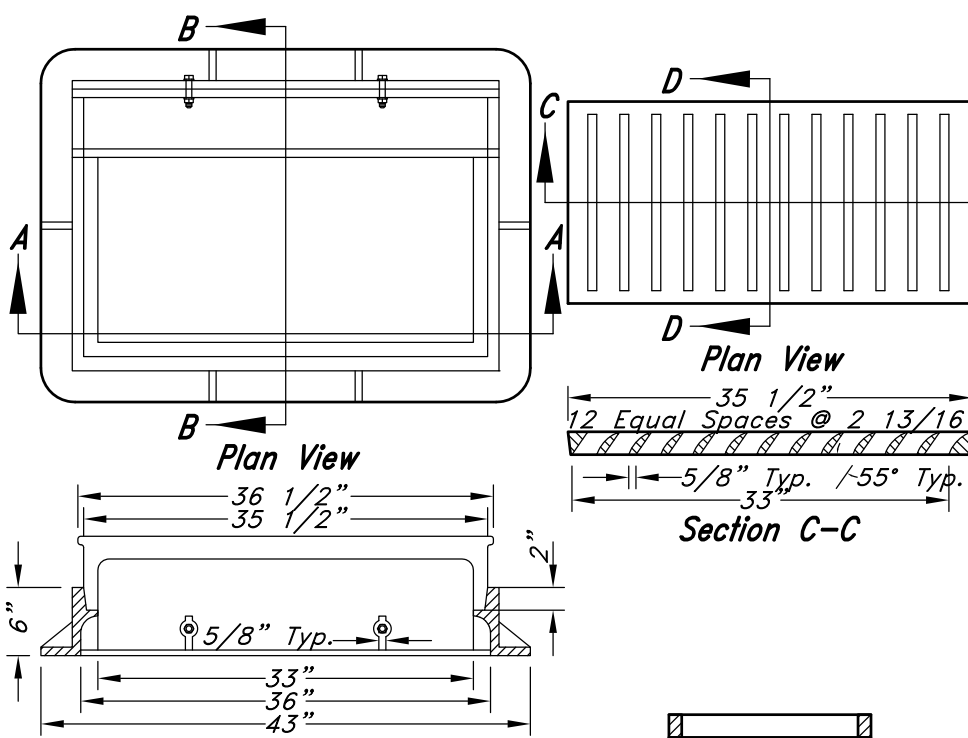
Not to Scale

Notes:

1. Grey iron casting; ASTM A48 Class 35 minimum.
2. Coat all metal parts with asphaltum paint.
3. Provide double inlet & frame where required.



Section B-B



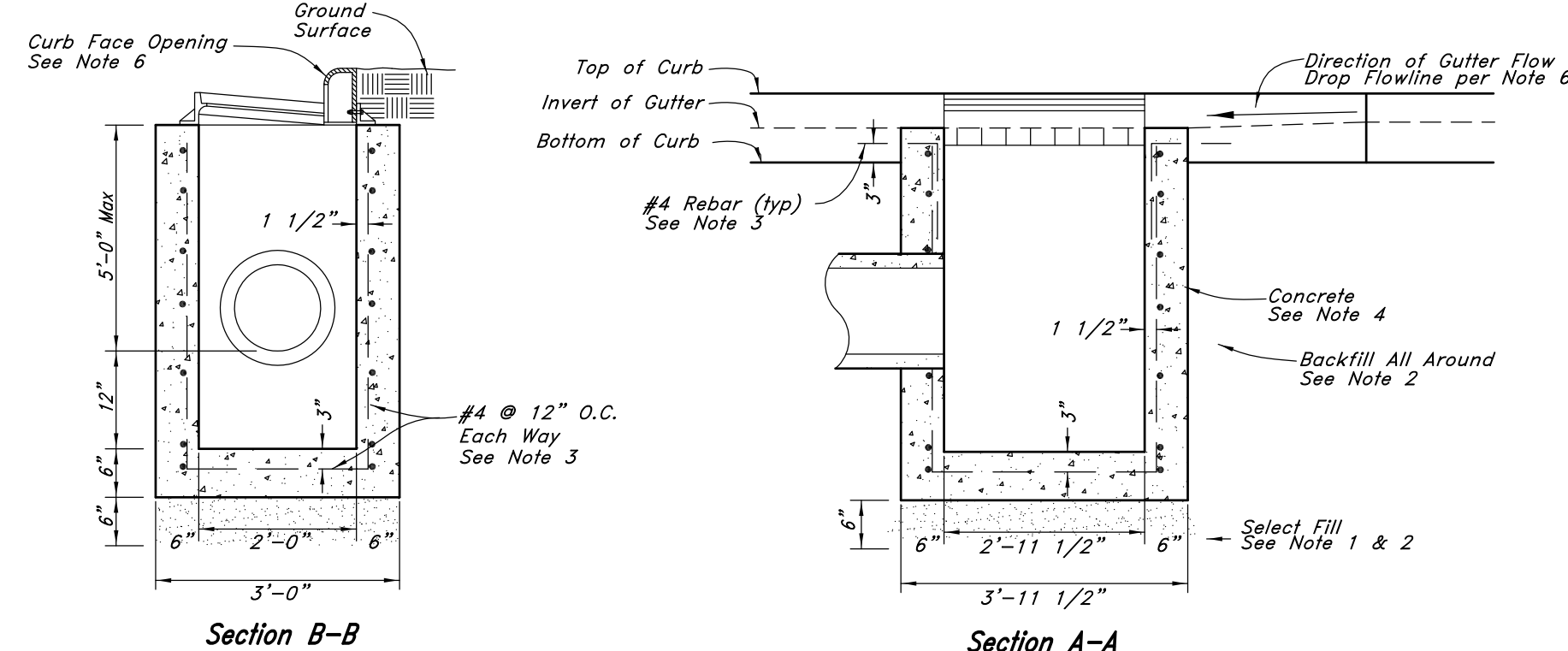
Section A-A

Inlet Grate Frame

Not to Scale

Catch Basin Notes:

1. Select Fill: Use untreated base course grade 1 or grade 3/4 per APWA Section 02060. Use of sewer rock or recycled aggregate requires Engineers written approval.
2. Backfill: Install and compact all backfill material or APWA Section 02321.
3. Reinforcement: Use ASTM A 615, grade 60 deformed steel rebar. See APWA Section 03200.
4. Concrete: Class 4,000 per APWA Section 03304. Place per APWA Section 03310. Apply a sealing / curing compound per APWA Section 03390 or use an acceptable alternate curing method.
5. Pipe Laterals: The drawing shows alternate connections to the curb outlet. Refer to construction drawings for connection locations.
6. Curb Face Opening: Make opening 4 inches high. Provide at least a 2 inch drop from the gutter flowline to the invert of the curb face opening.



Section B-B

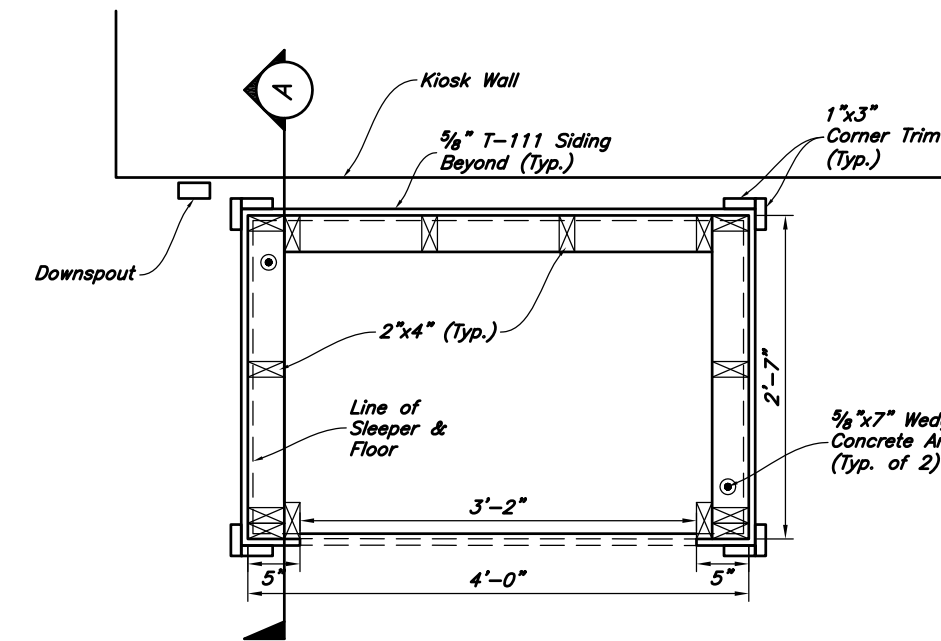
Section A-A

18" Curb & Gutter Curb Inlet with Single Grate

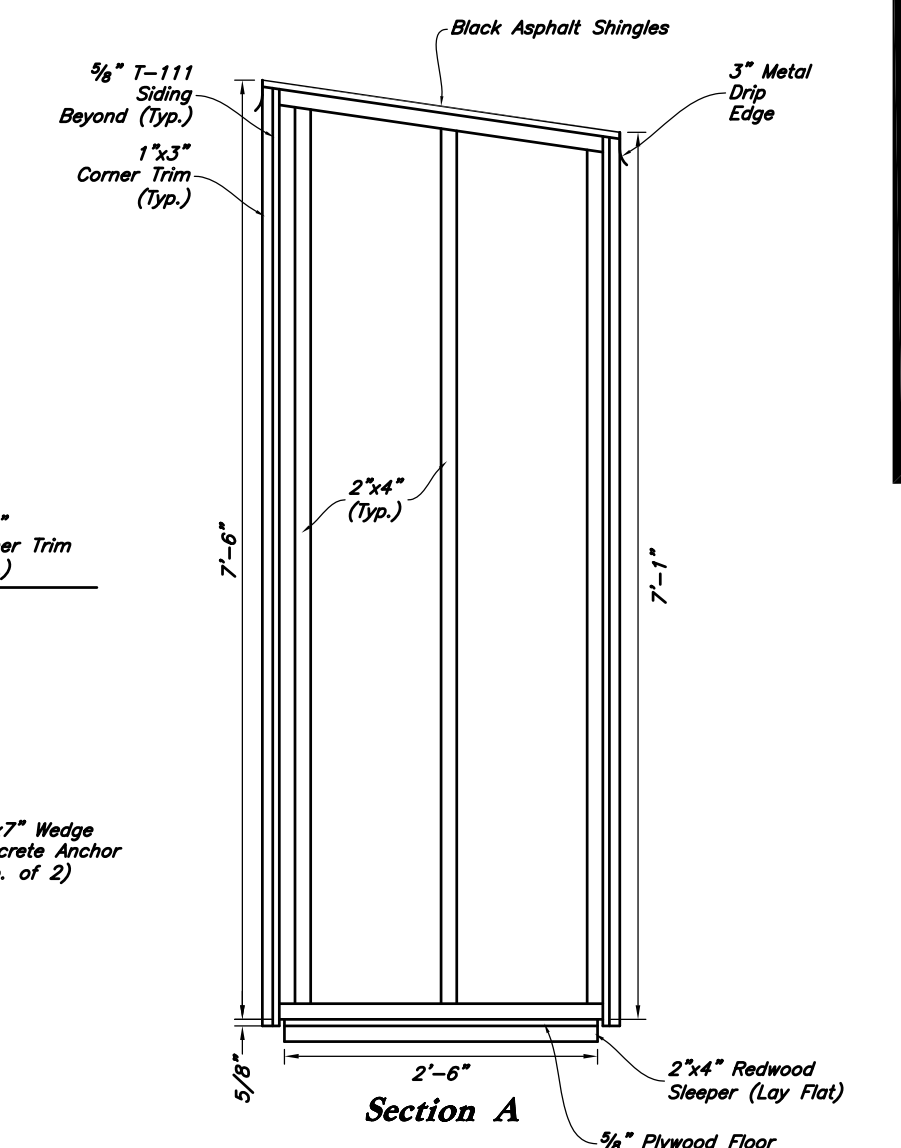
11

Not to Scale

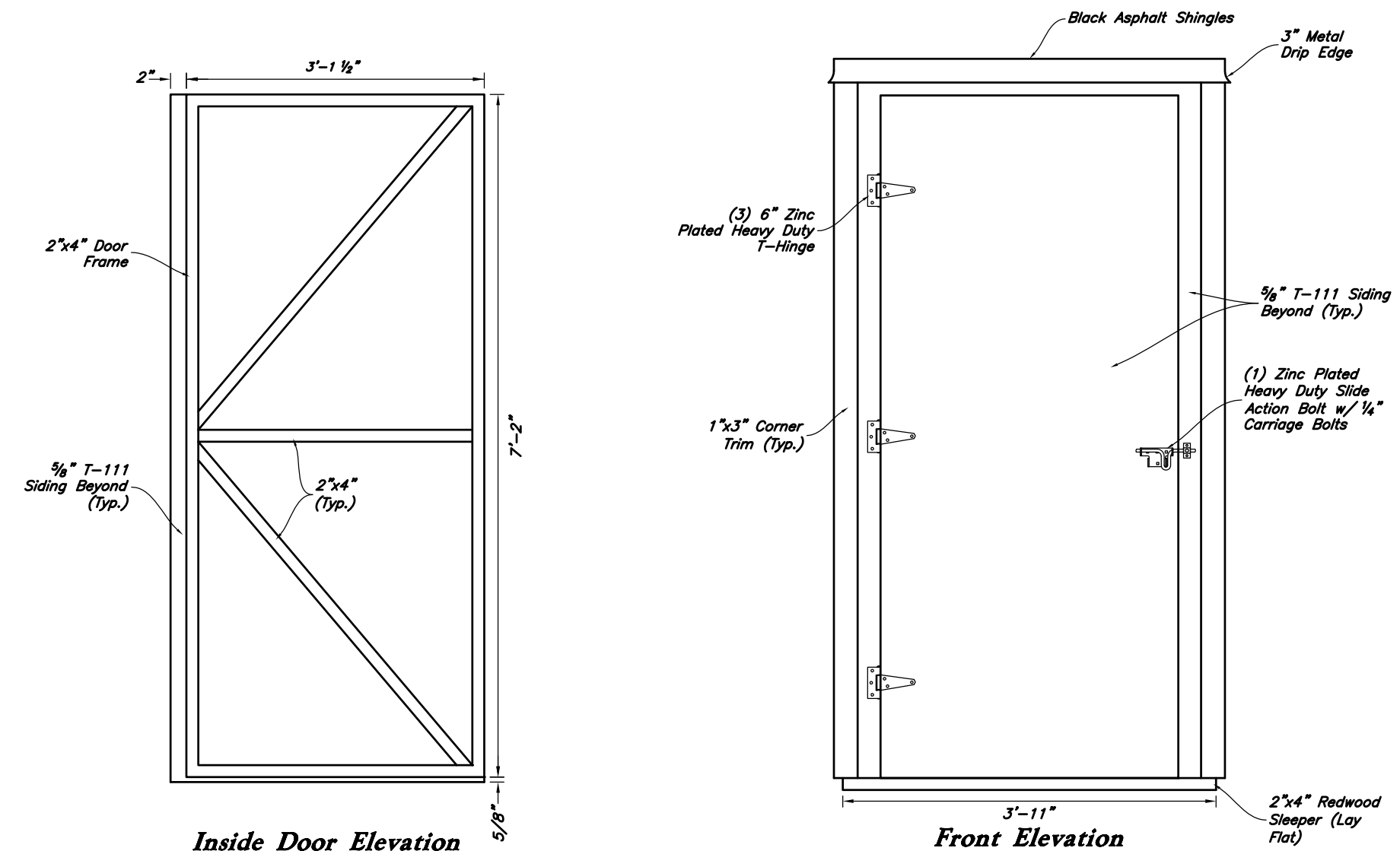
1. Floor, roof, and (2) 12" deep shelves to be 5/8" plywood (One at 45° and second at 64°).
2. All siding, trim, and drip edge to be painted Essential Gray--SW6002.
3. Provide additional blocking on door for hinges and lock as necessary.
4. Provide shimming as needed to assure shed is installed level & plumb.



Floor Plan



Section A



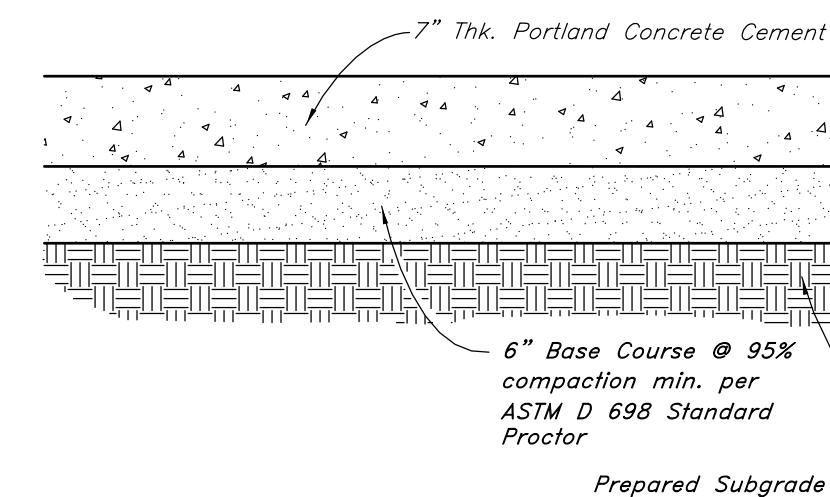
Inside Door Elevation

Front Elevation

Kiosk Shed Detail - See Arch. Plans for Additional Items

10

Not to Scale



9

Concrete Paving Section

Not to Scale

New Mexico One Call, Inc.
NIMOC
Professional Resources for Damage Prevention
1-800-321-ALERT

Smith's
FOOD & DRUG STORES
1550 South Redwood Road
Salt Lake City, Utah 84104
Telephone (801) 974-1400
#485
Albuquerque, New Mexico

ANDERSON WAHLEN & ASSOCIATES
Great Basin Engineering South
2010 North Redwood Road, Salt Lake City, Utah 84116
801.521.8529 - AWAengineering.net

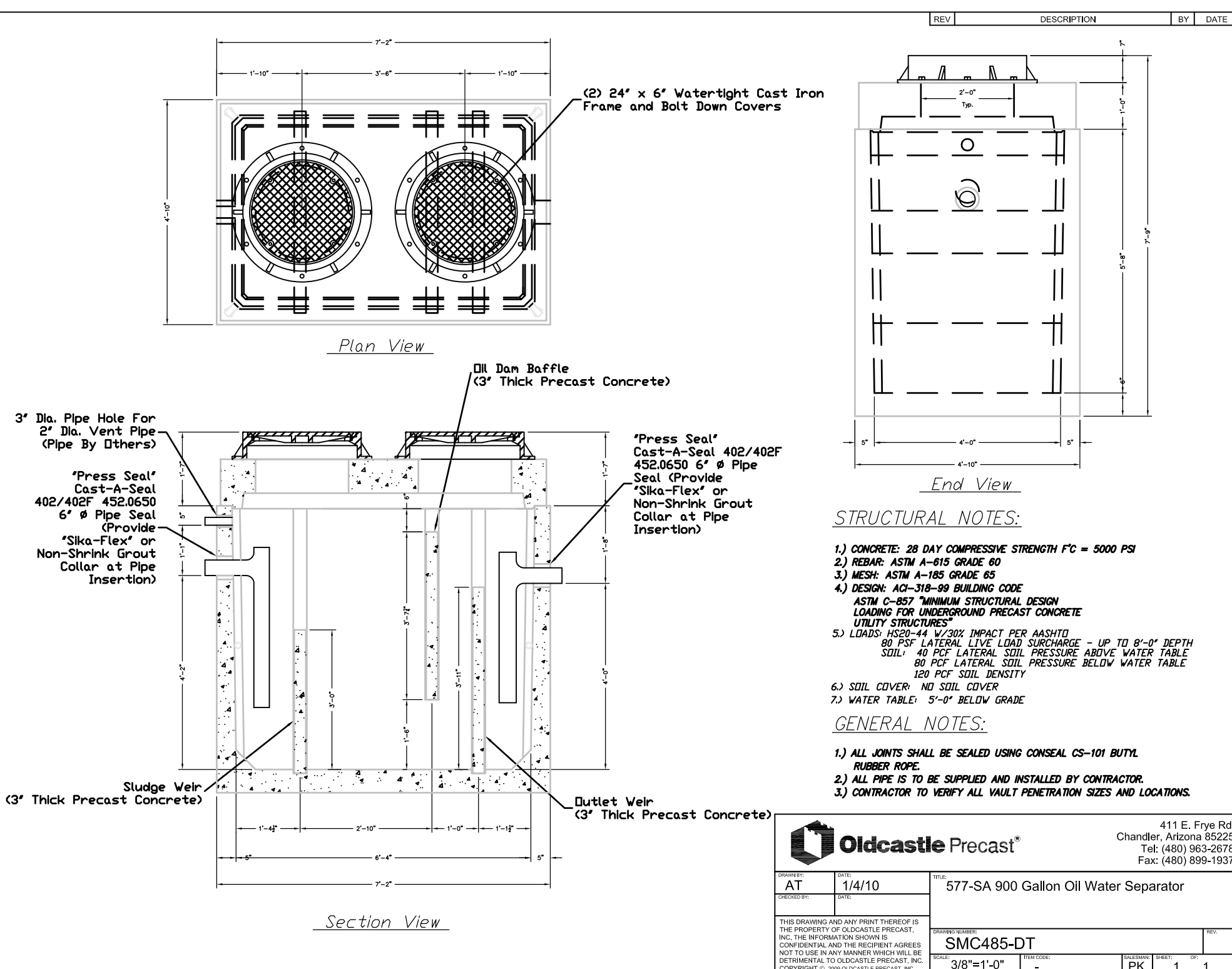
Details
Smith's #485 Fuel Center
6941 Montgomery Blvd.
Albuquerque, NM

NEW MEXICO
20167
9/5/2016
REGISTERED PROFESSIONAL ENGINEER

22 Aug, 2014

SHEET NO.

C4.2



Oldcastle Precast
Oil / Water Separator 577-SA
900 Gallon - API Style

13

Not to Scale

Oldcastle Precast
AT 1/14/10
677-SA 900 Gallon Oil Water Separator
SMC485-DT
3/8"x1'-0"