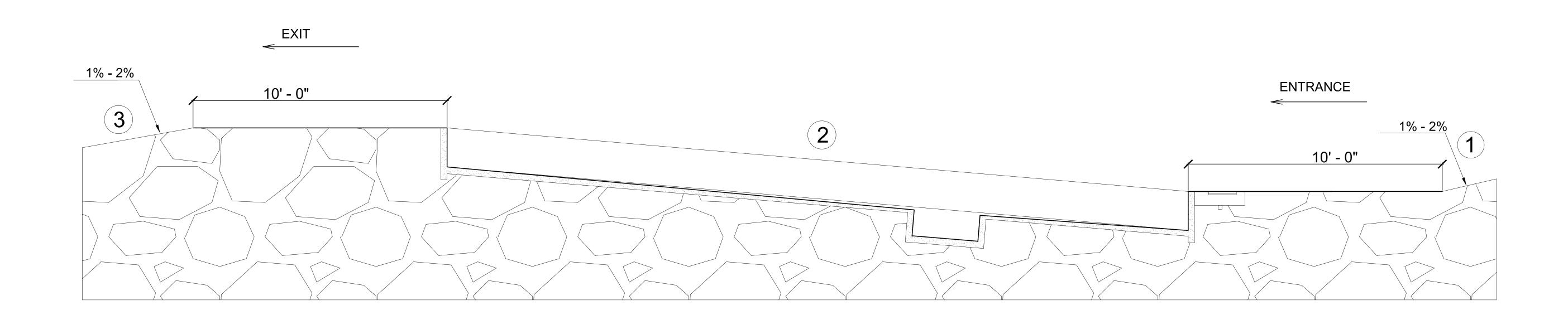




General Notes

CO-2-0700-1

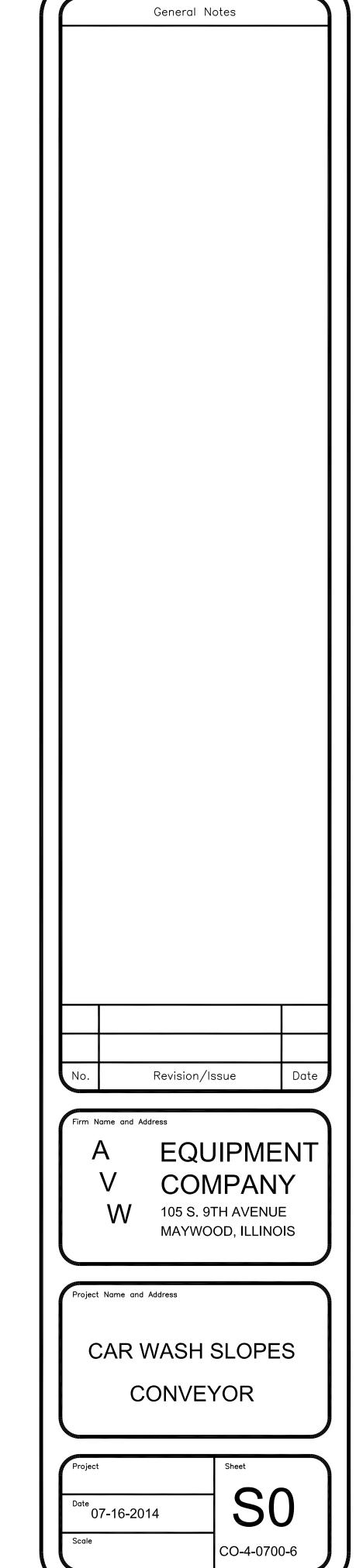


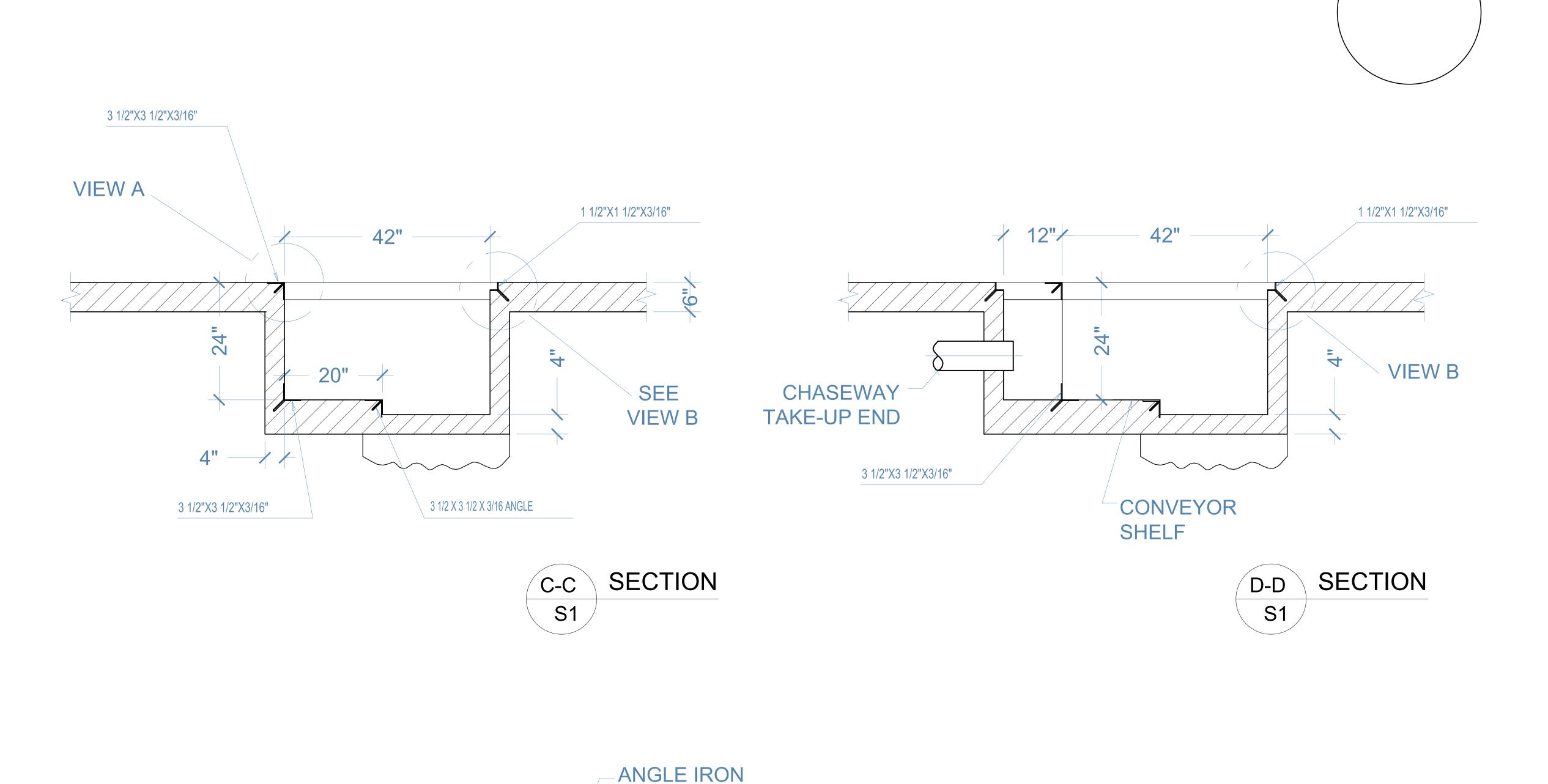
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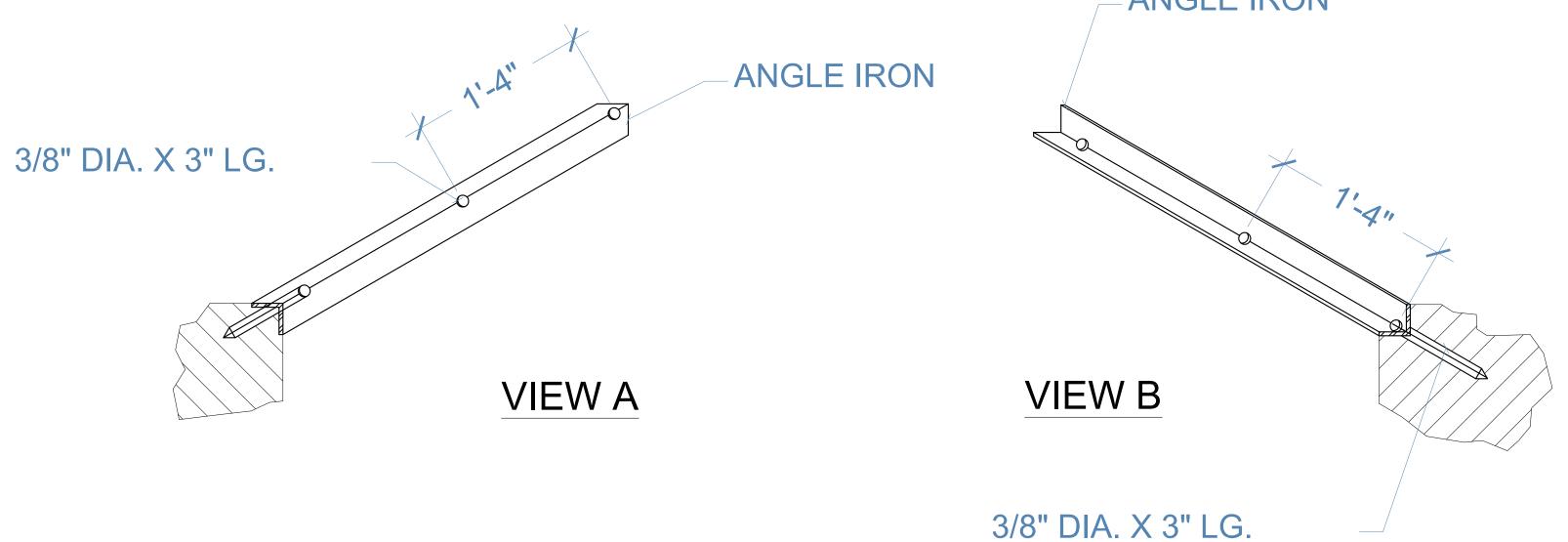
- 1. ENTRANCE SLOPE DOWNHILL INTO WASH 1-2% GRADE
- 2. SLOPE IQUAL TO 1" FOR EVERY 30'-0" MINIMUM to FOR 1" FOR 10' MAXIMUM

ARISING FROM TUNNELS ENTRANCE WAY TO EXIT WAY END.

3. EXIT SLOPE FLAT FOR 10' SO CAR DOES NOT ROLL OUT TOO EARLY FROM THE DRYER. THEN, DOWNHILL SLOPE, SO THE CAR ROLLS ITSELF OF THE CONVEYOR 1-2% GRADE.







CONVEYOR AND EQUIPMENT BY A.V.W. EQUIPMENT CO.

CONTRACTOR TO VERIFY ALL DIMENSIONS

CONCRETE FOOTINGS AND STRENGTH TO COMPLY WITH LOCAL BUILDINGS CODES.

DO NOT SUBSTITUTE FOR ARCHITECTURAL PLAN.

Ο.	Revision/Issue	Date	
rm Name and Address			

General Notes

Firm Name and Address

A EQUIPMENT

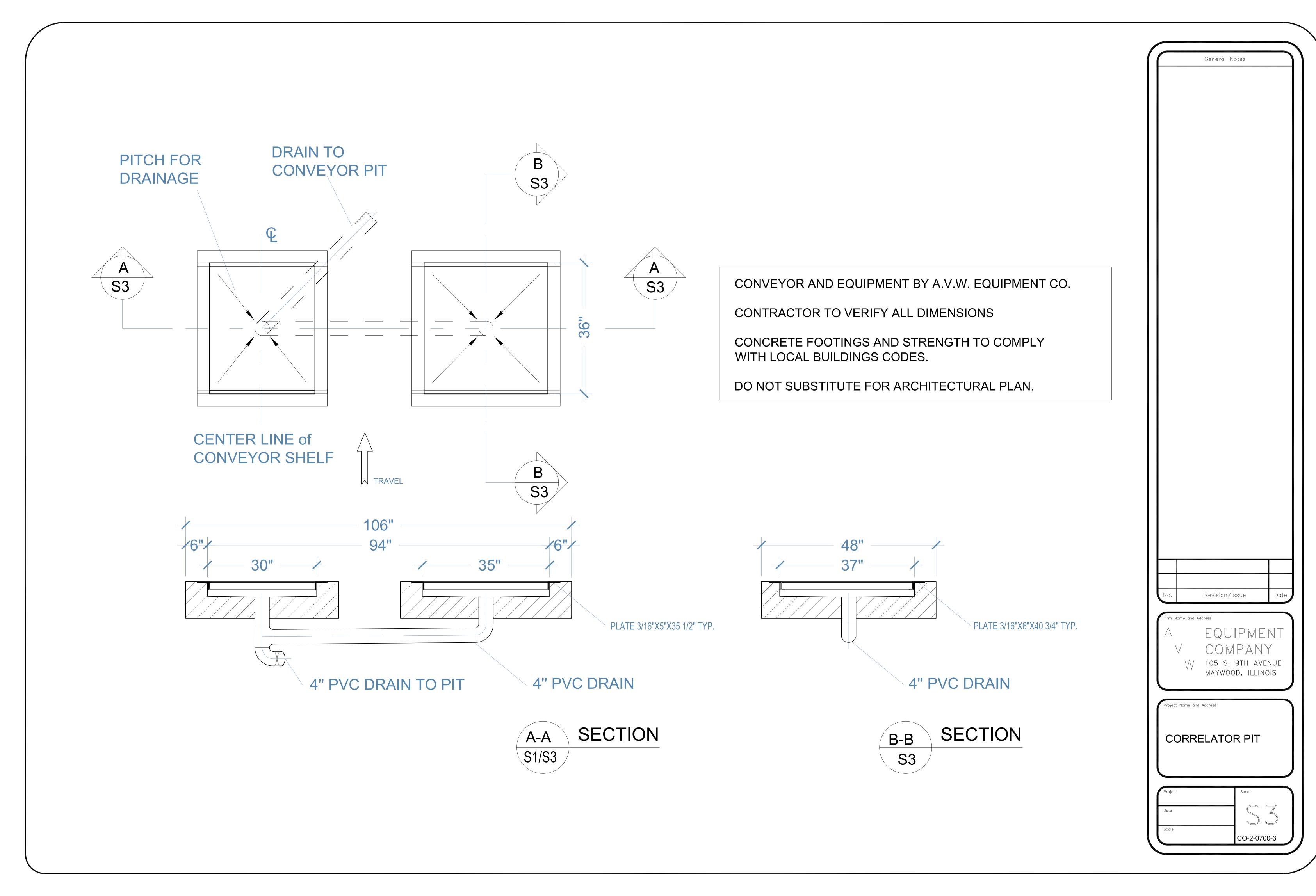
V COMPANY

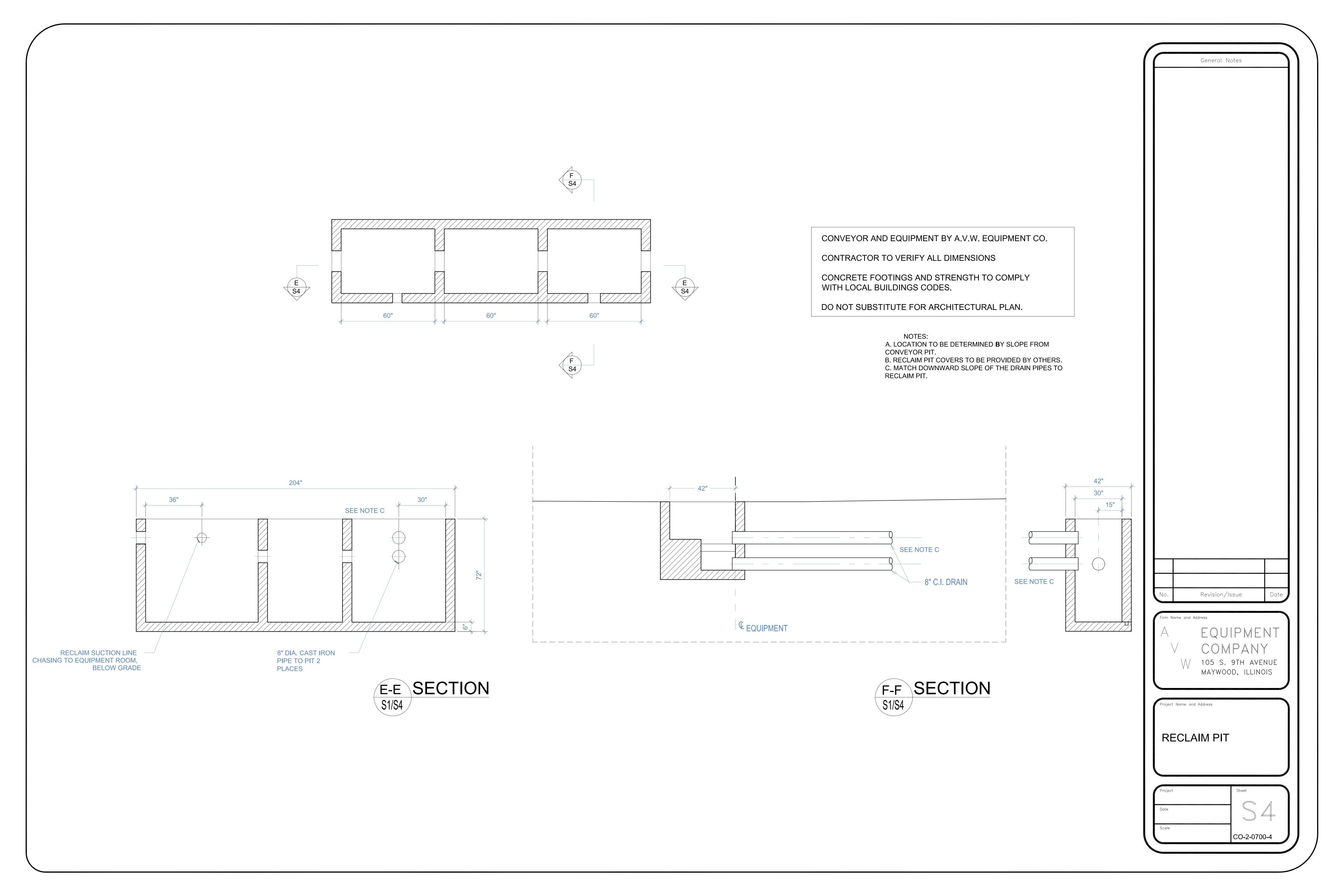
W 105 S. 9TH AVENUE

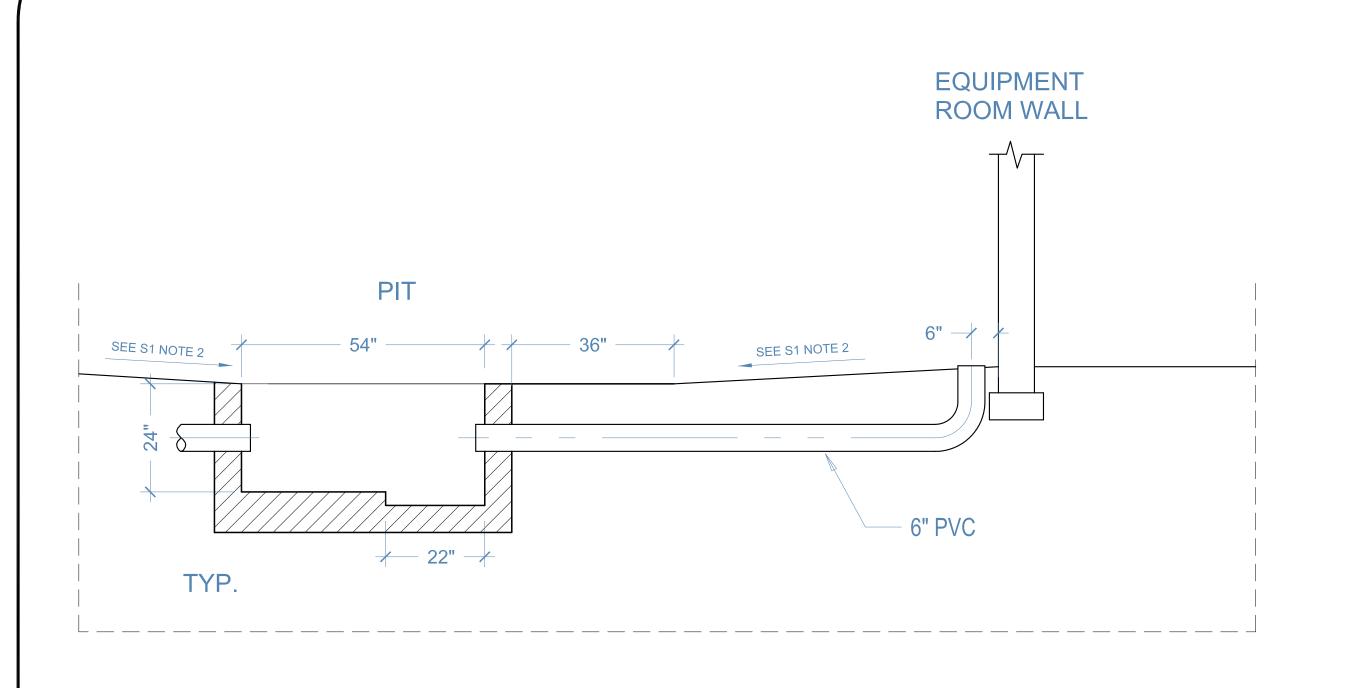
MAYWOOD, ILLINOIS

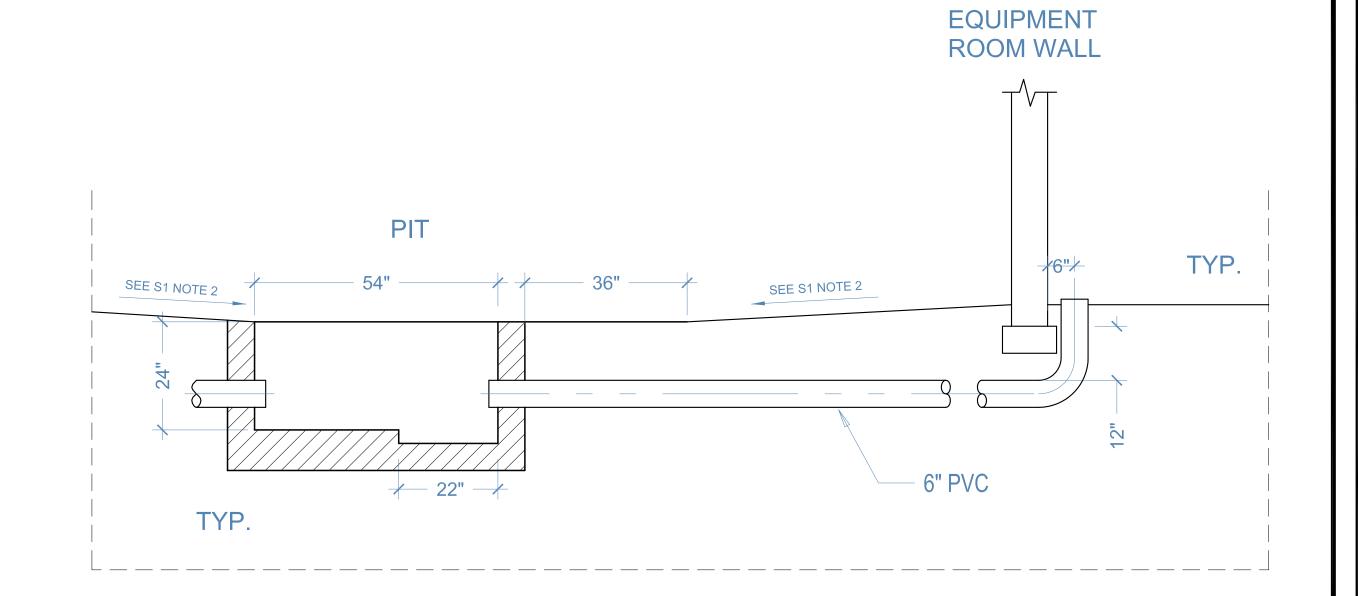
SECTION THRU
12', BELT
CONVEYOR PIT

Project	Sheet	
Date	52	
Scale	CO-2-0700-2	



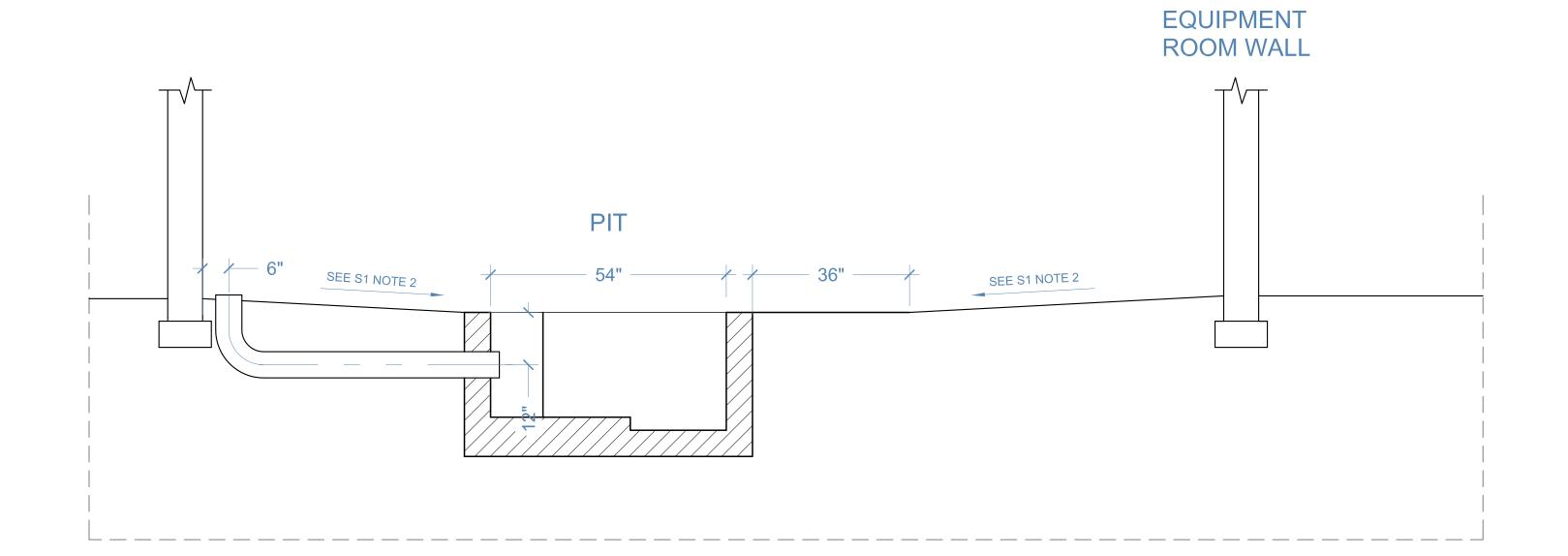






B-B SECTION S1

SECTION
S1 OPTION 2



CONVEYOR AND EQUIPMENT BY A.V.W. EQUIPMENT CO.

CONTRACTOR TO VERIFY ALL DIMENSIONS

CONCRETE FOOTINGS AND STRENGTH TO COMPLY WITH LOCAL BUILDINGS CODES.

DO NOT SUBSTITUTE FOR ARCHITECTURAL PLAN.

Project Name and Address

CHASEWAYS

POWER TO

12", BELT

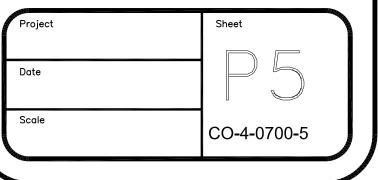
CONVEYOR

Revision/Issue

EQUIPMENT

₩ 105 S. 9TH AVENUE

General Notes



D-D SECTION S1