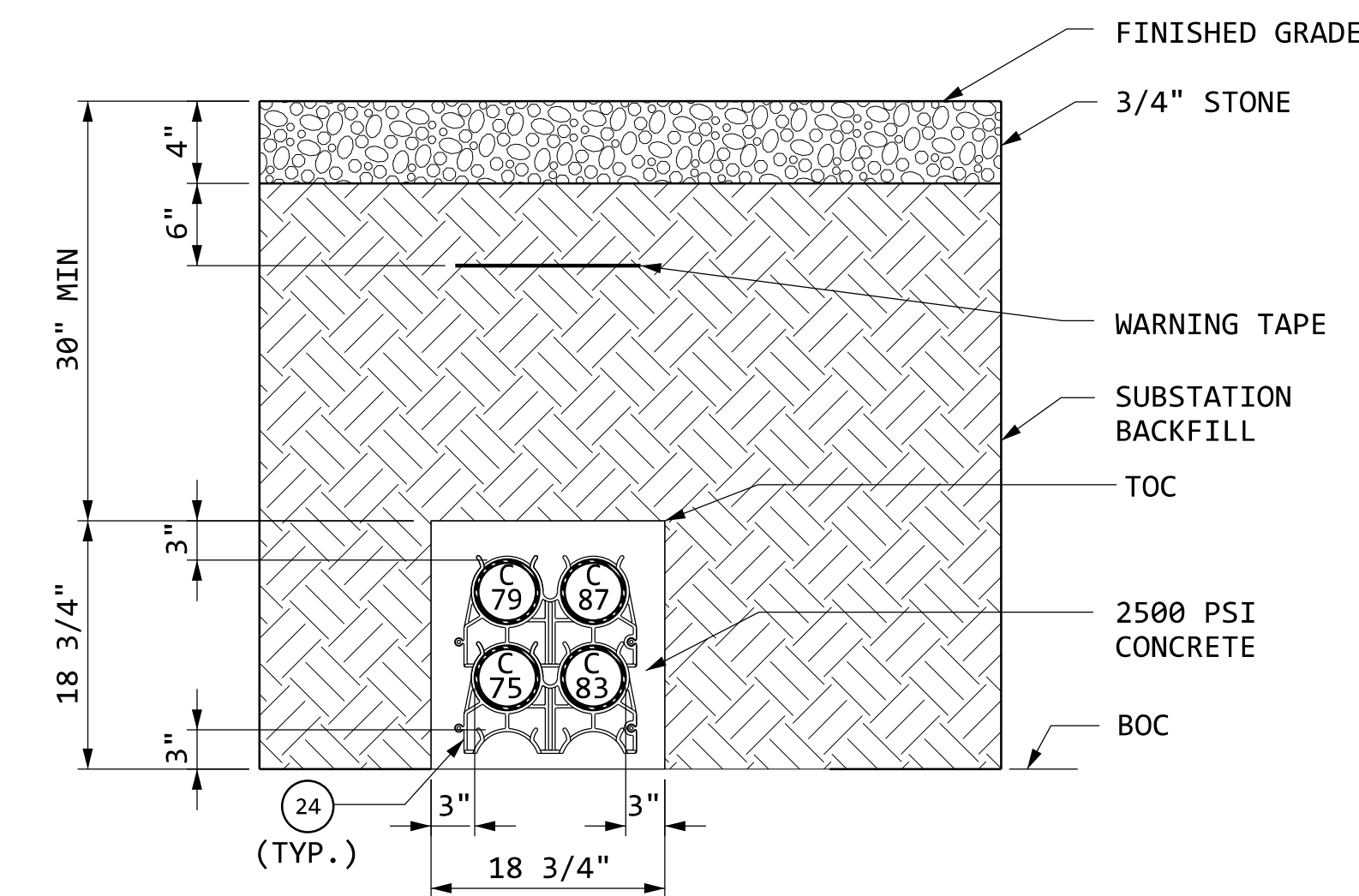


NOTES

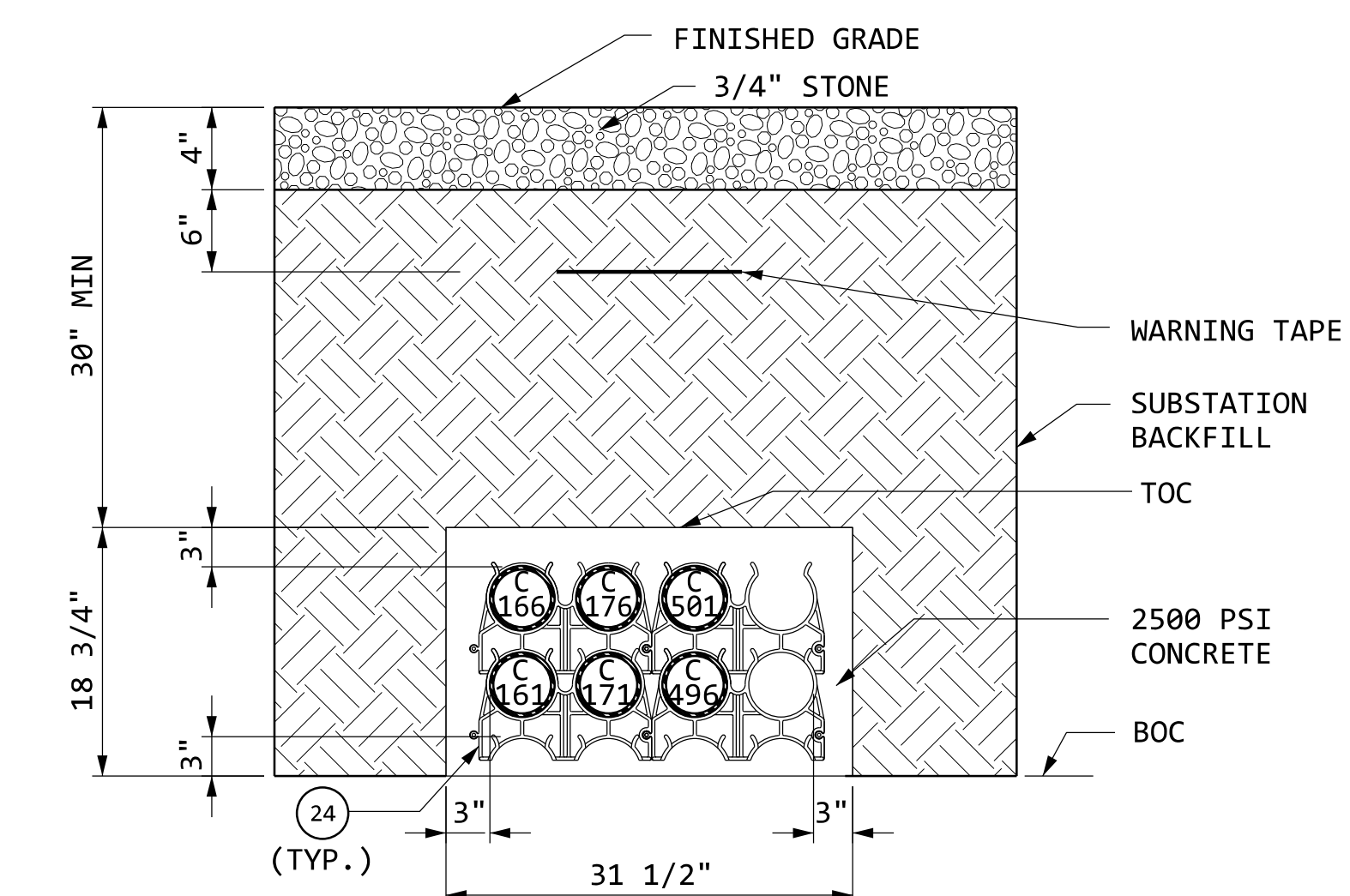
1. UNDERGROUND PLASTIC CONDUIT SHALL NOT BE IN DIRECT CONTACT WITH ROCKS, CLODS, SHARP OR HARD OBJECTS AND SHALL BE PROVIDED WITH DRAIN HOLES INTO SUITABLE DRY WELLS AT LOW POINTS.
2. FIELD TO LOCATE EXACT RUN OF CONDUITS.
3. DIRECT BURIED CABLES FOR LIGHTING TO BE BURIED AT LEAST 2FT BELOW FINISHED GRADE.

23/13.2KV	BUS	STRUCTURE	ULTIMATE ARRANGEMENT	H-111325
23/13.2KV	BUS	STRUCTURE	ELECTRICAL PLAN	H-111318
23/13.2KV	BUS	STRUCTURE	ELECTRICAL PLAN	H-111319
23/13.2KV	BUS	STRUCTURE	CONDUIT DETAILS	H-111322
23/13.2KV	BUS	STRUCTURE	PRIMARY DETAILS	H-111323
23/13.2KV	BUS	STRUCTURE	CONDUIT DETAILS	H-111342
23/13.2KV	BUS	STRUCTURE	ELECTRICAL PLAN	H-111343
MATERIAL LIST CONDUIT				ML-111324
CONDUIT & CABLE SCHEDULE				CS-111324

———— PVC CONDUIT(DIRECT BURIED)
 - - - - - PVC CONDUIT(CONCRETE ENCASED DUCTBANK)

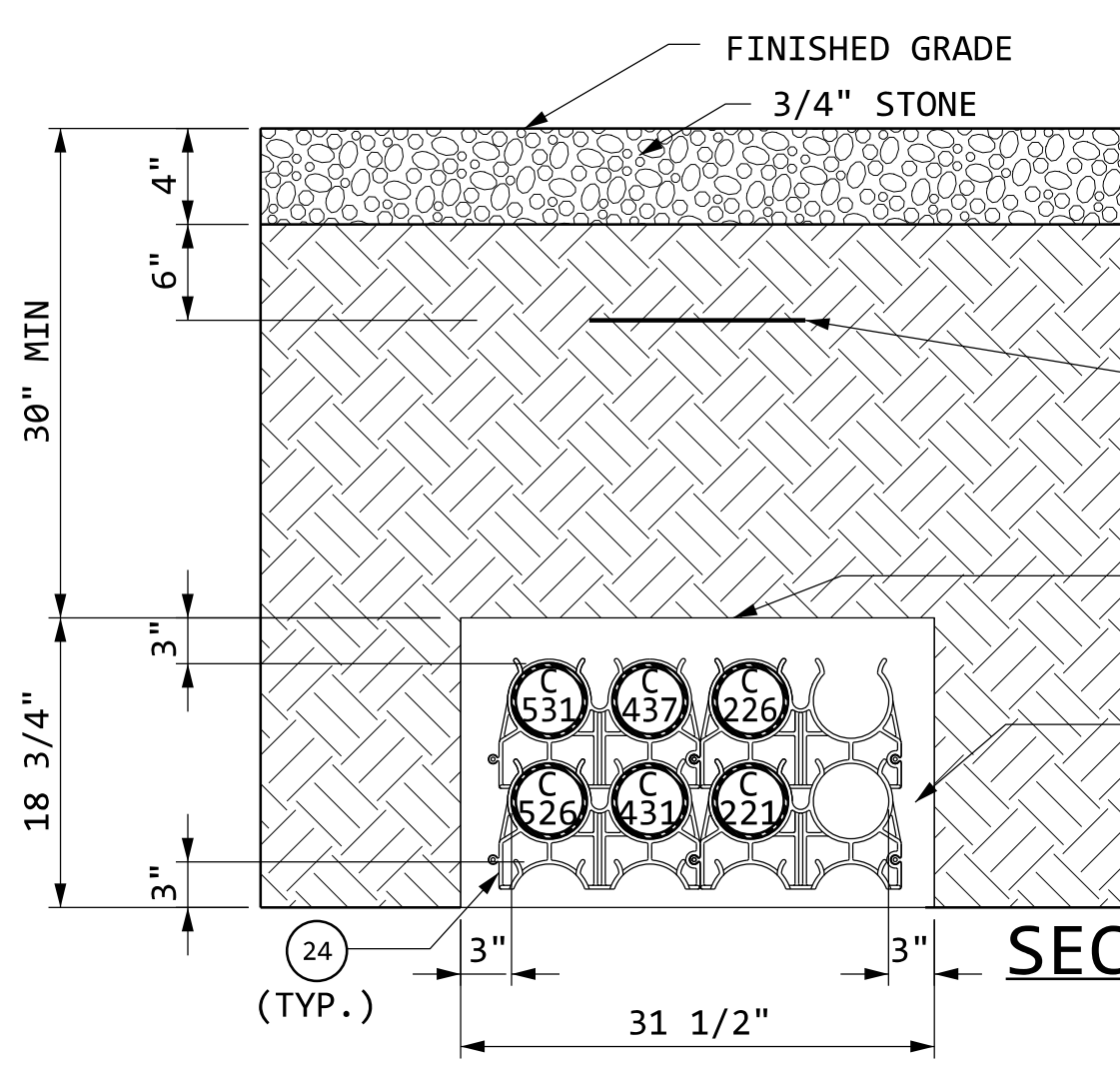


SECTION A-A
(4-5" DUCTS)

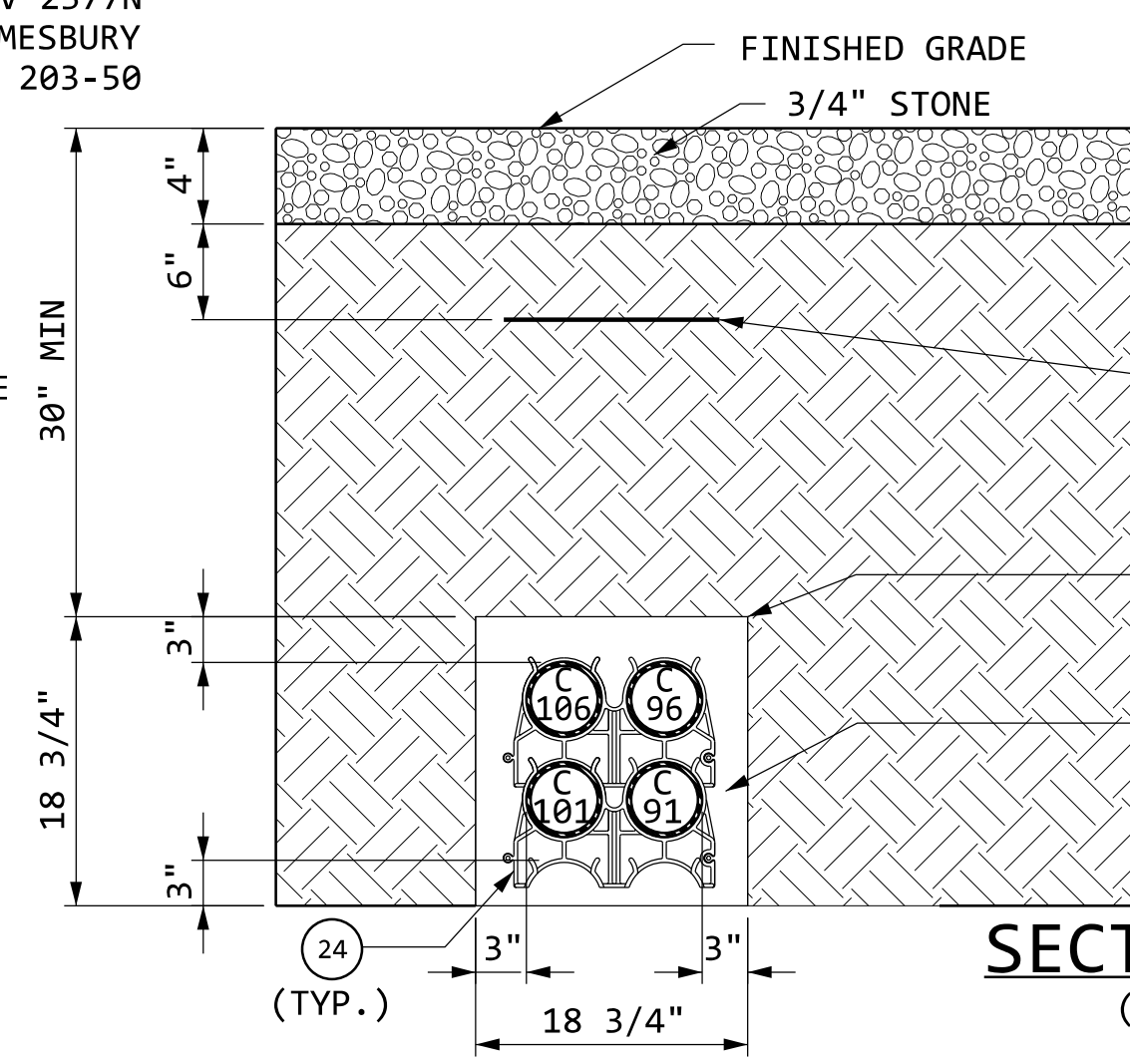


SECTION B-B
(6-5" DUCTS)

1. 13.2KV CONDUITS TO BE STUBBED UP 5' PAST STATION FENCE
2. 23KV CONDUITS TO BE ROUTED TO ASSOCIATED DISTRIBUTION POLES.



SECTION C-C
(6-5" DUCTS)



SECTION D-D
(4-5" DUCTS)