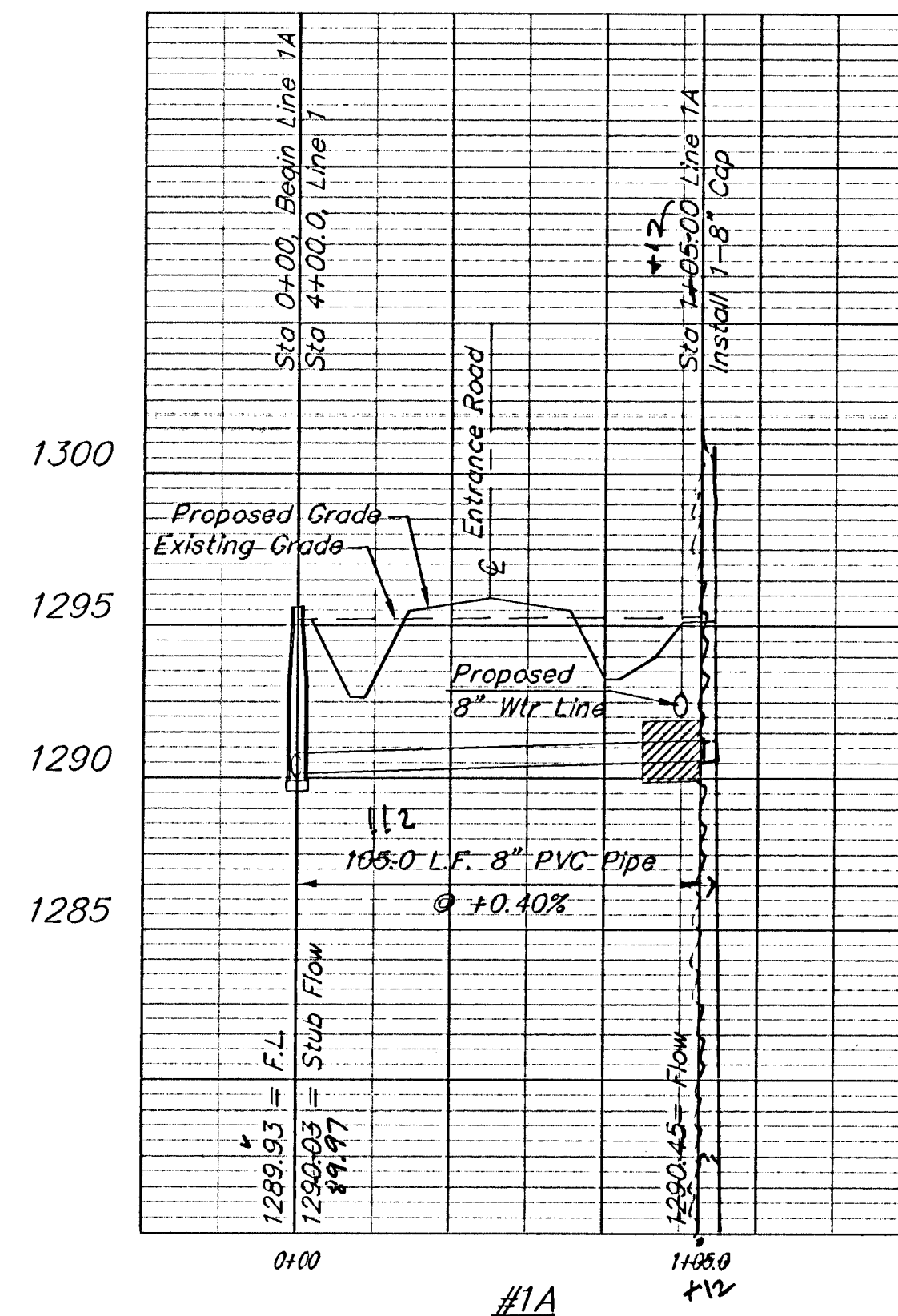
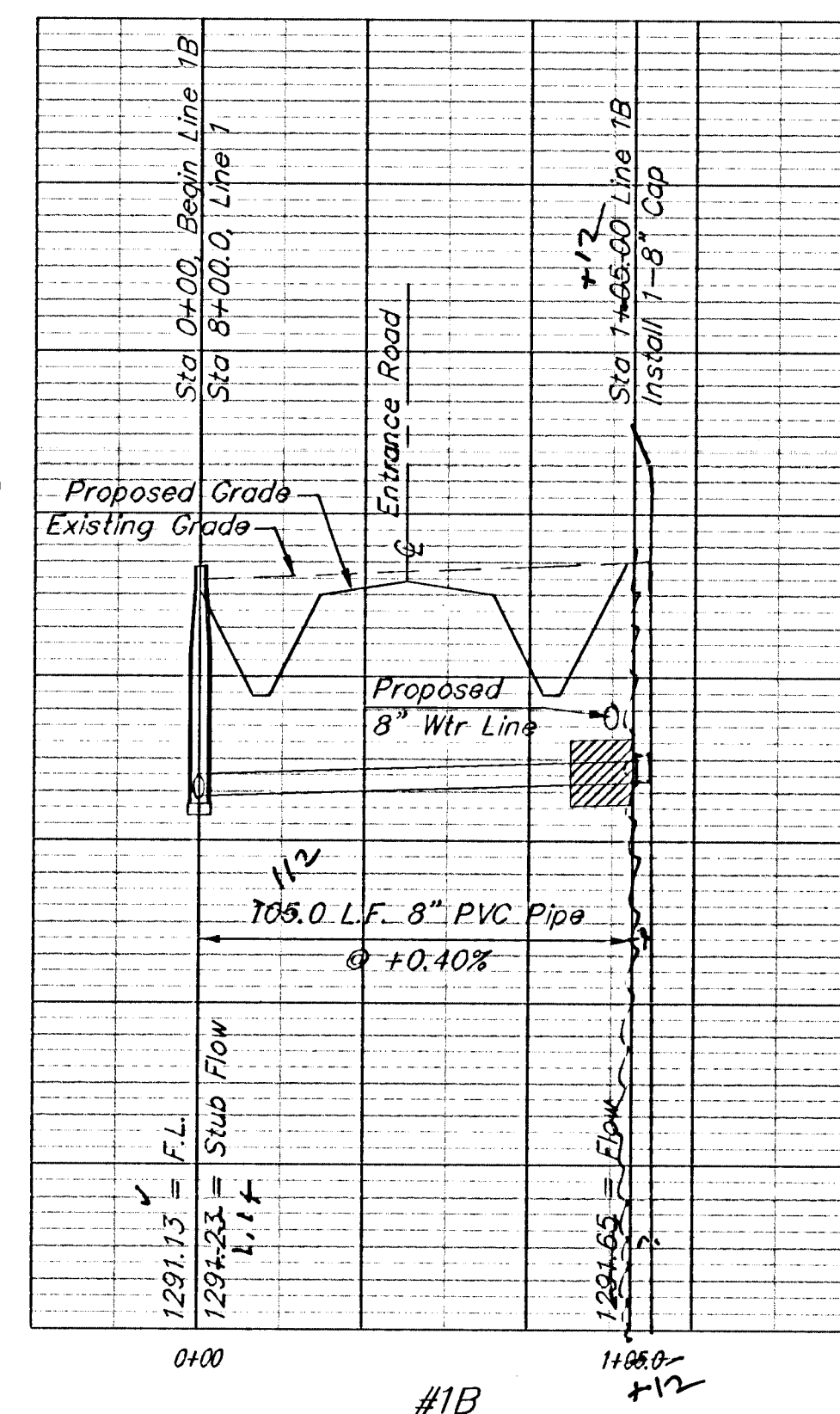
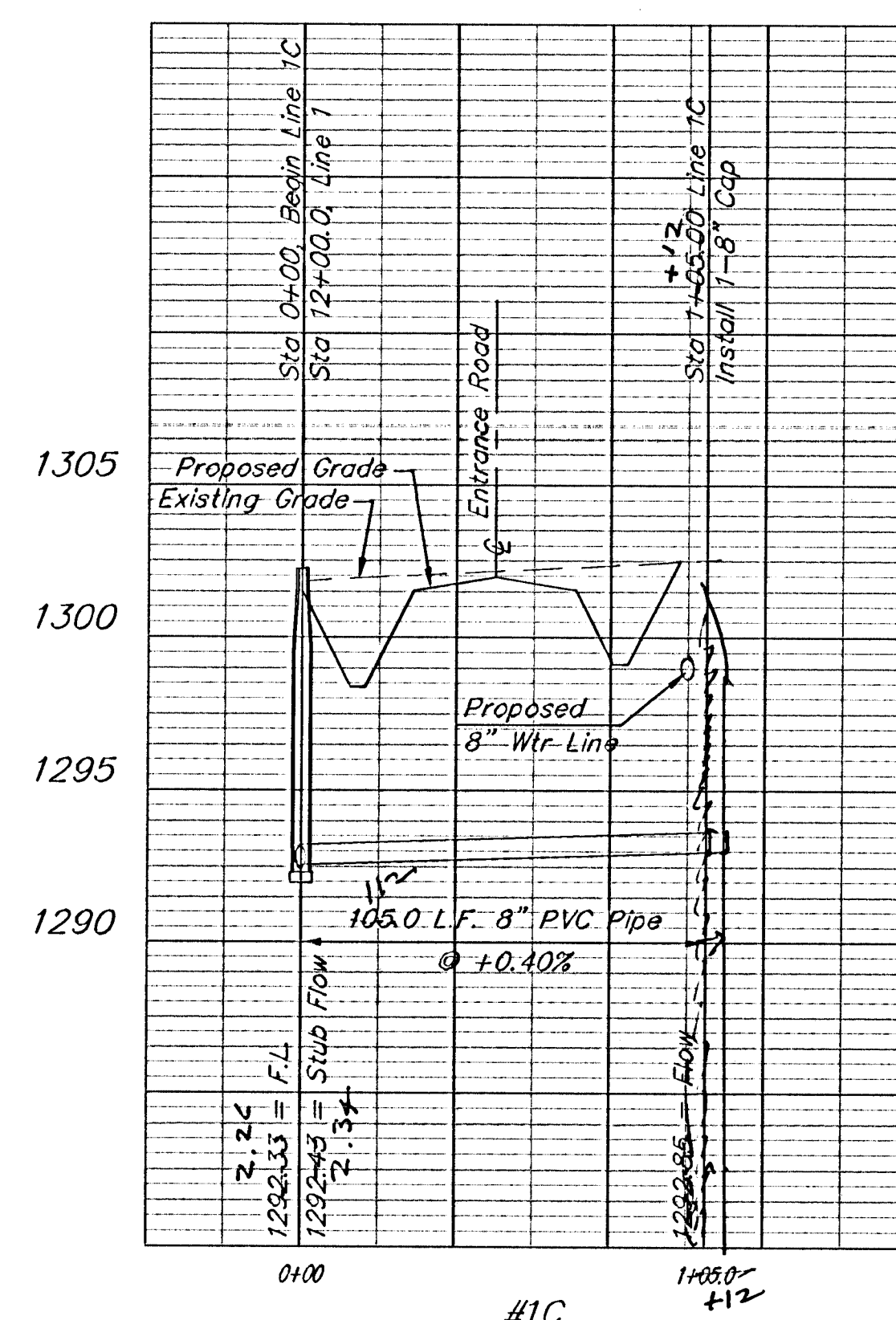




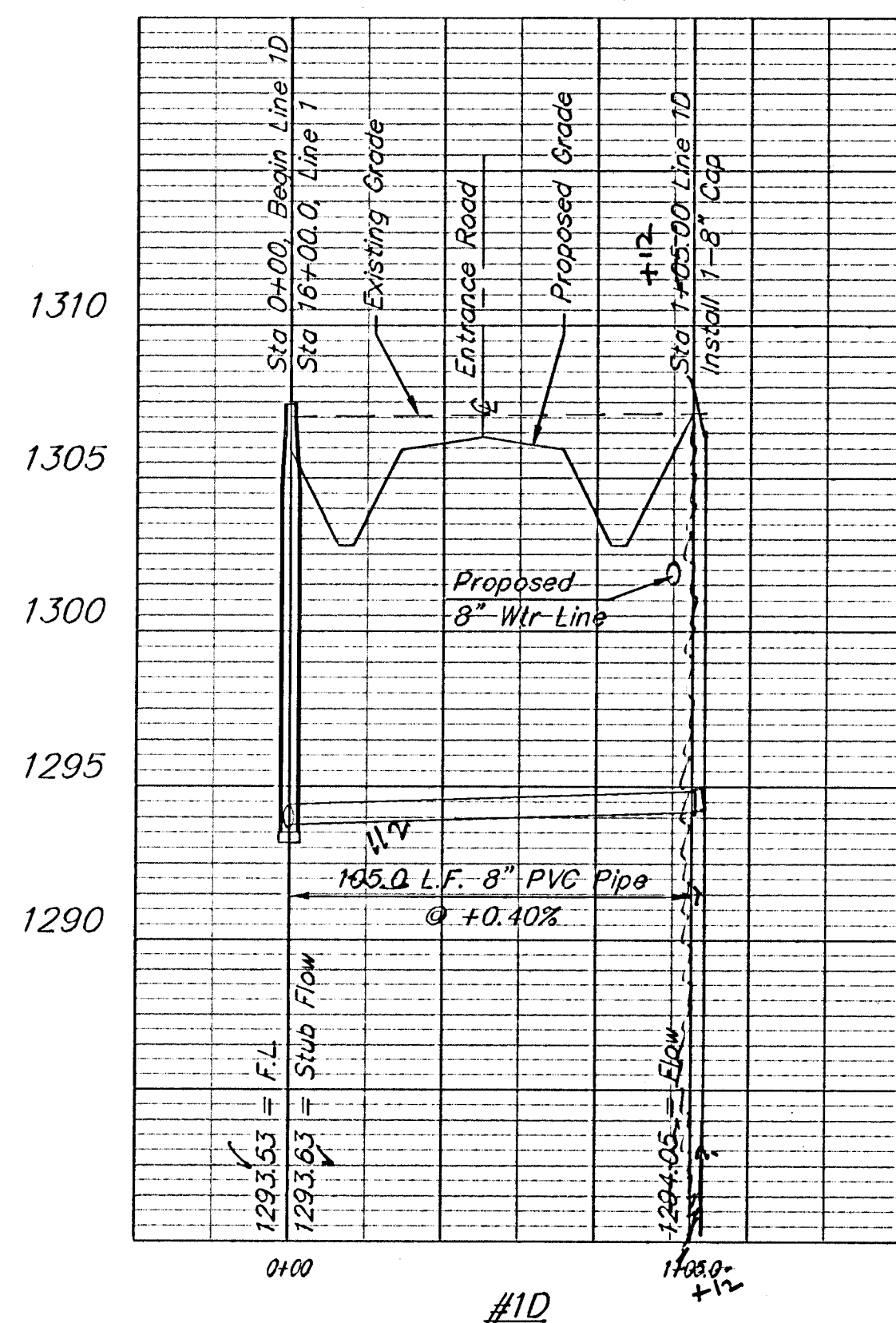
1300
1295
1290
1285



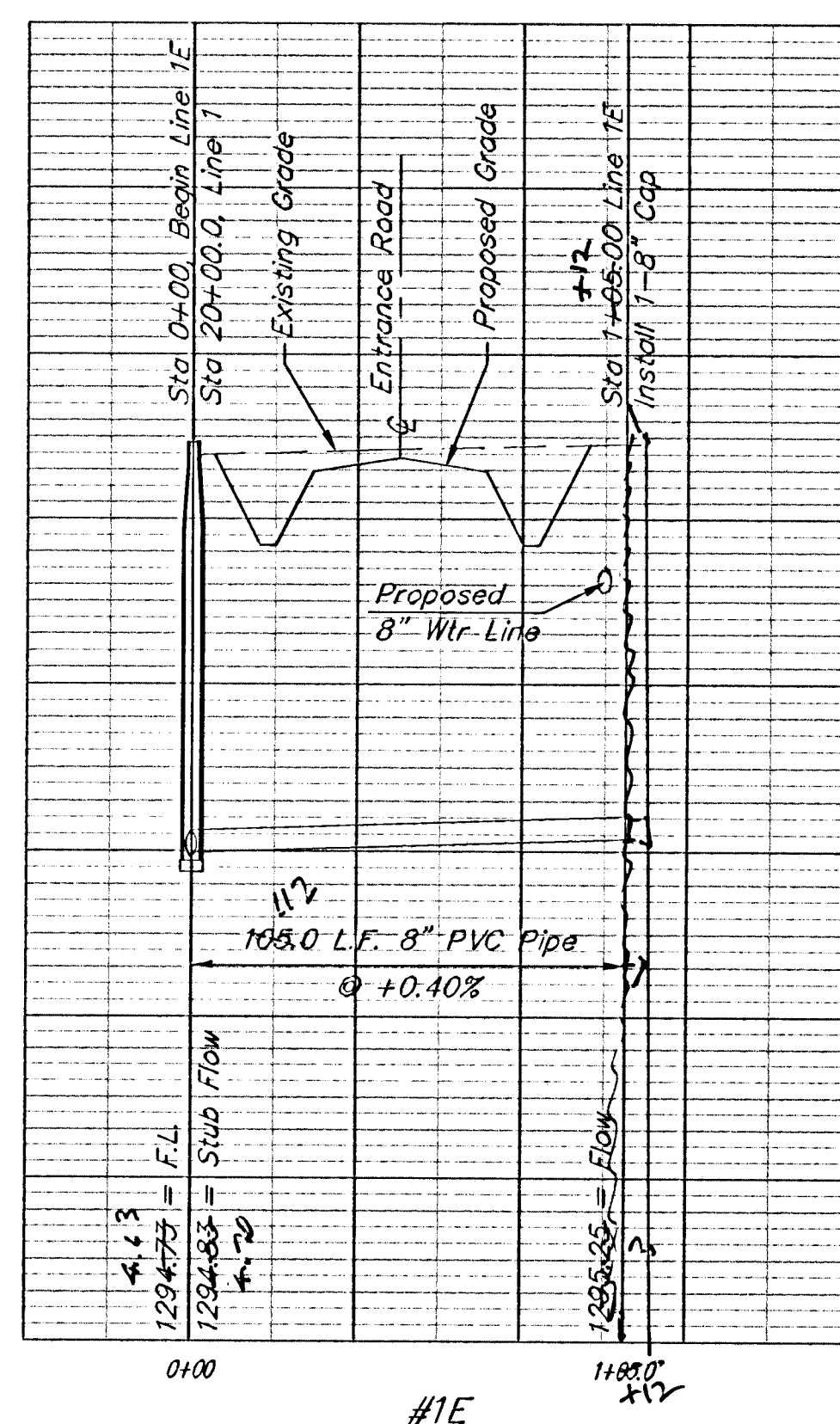
1300
1295
1290
1285



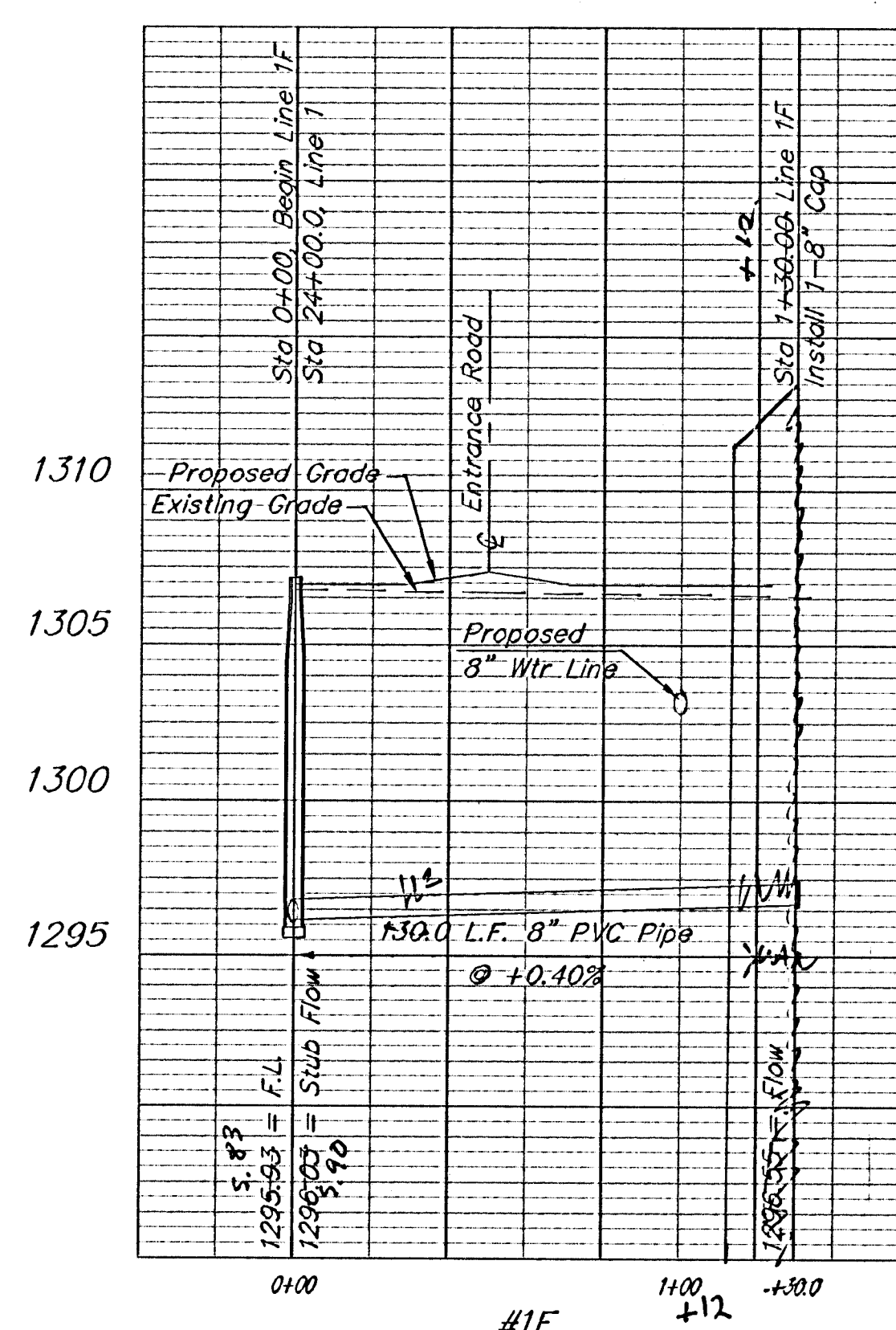
1305
1300
1295
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1310
1305
1300
1295
1290

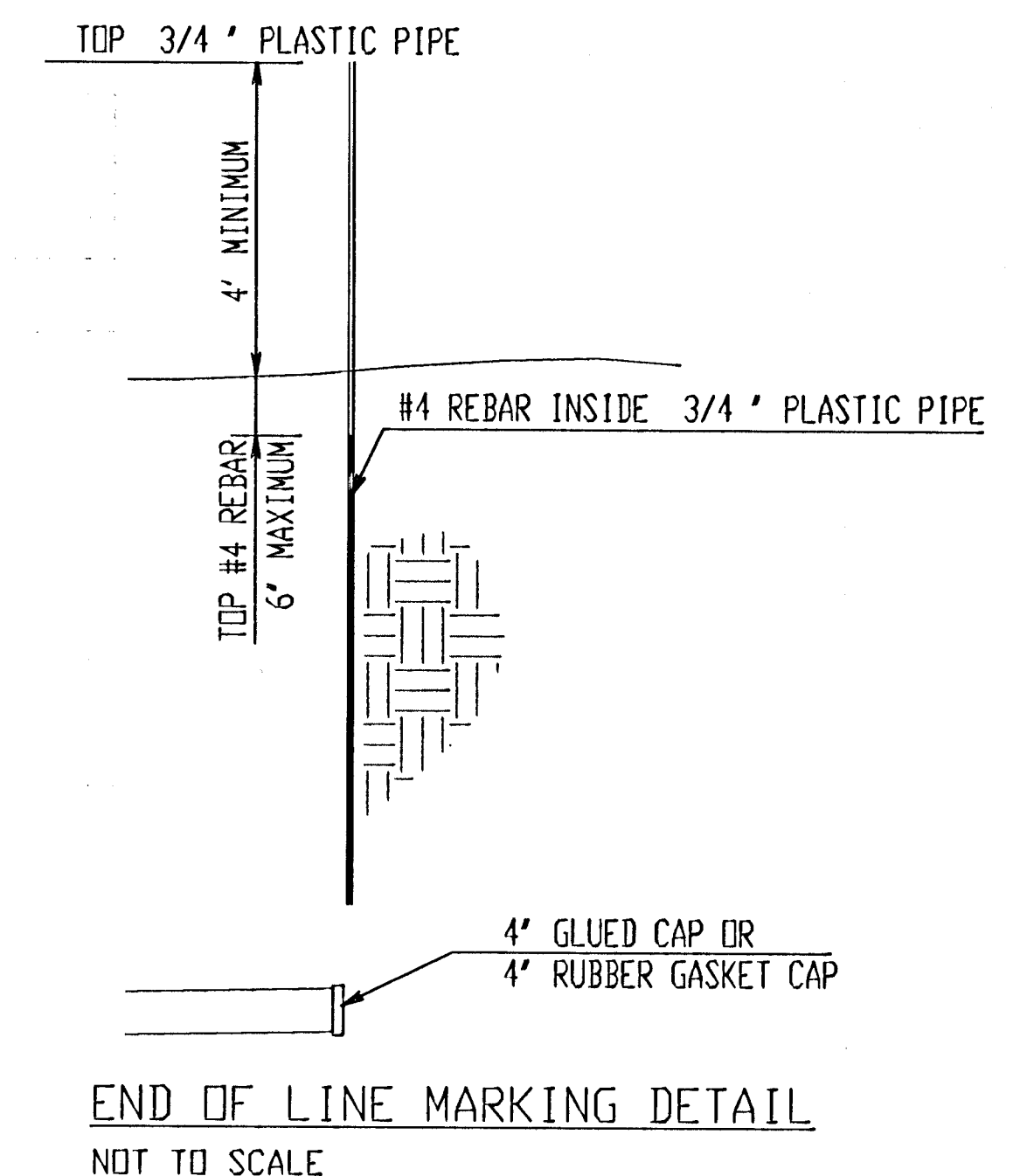


1310
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MARK ALL END OF STUBS WITH A #4 REBAR INSIDE A 3/4" I.D. PLASTIC PIPE. THE REBAR SHALL EXTEND FROM THE TOP OF THE RISER TO A POINT 6" (MAX.) BELOW THE GROUND SURFACE. THE PLASTIC PIPE SHALL EXTEND FROM THE TOP OF THE RISER TO A POINT 4 FEET (MIN.) ABOVE THE GROUND SURFACE. THE TOP 4 FEET OF THE PLASTIC PIPE SHALL BE PAINTED FLOURESCENT GREEN.



Scale: 1" = 5' Vertical

PROJECT NUMBER 1726 PPS (607861)		SHEET NAME Entrance Road		ENGINEERING DIRECTORY CROSSINGS	
DESIGN BLP	DRAWN MDC	APPROVED BLP	DATE 12/20/09	SCALE Noted	BAUGHMAN NO 08-10-HE280

ECCO INDUSTRIAL 2ND ADDITION
SANITARY SEWER
CROSSINGS

Carlson-Baughman
ENGINEERING | SURVEYING | GIS | MAPPING
1508 Vine St. Hays, KS 67601 P 785-628-3219 F 785-628-2152

SHEET
4
OF
7