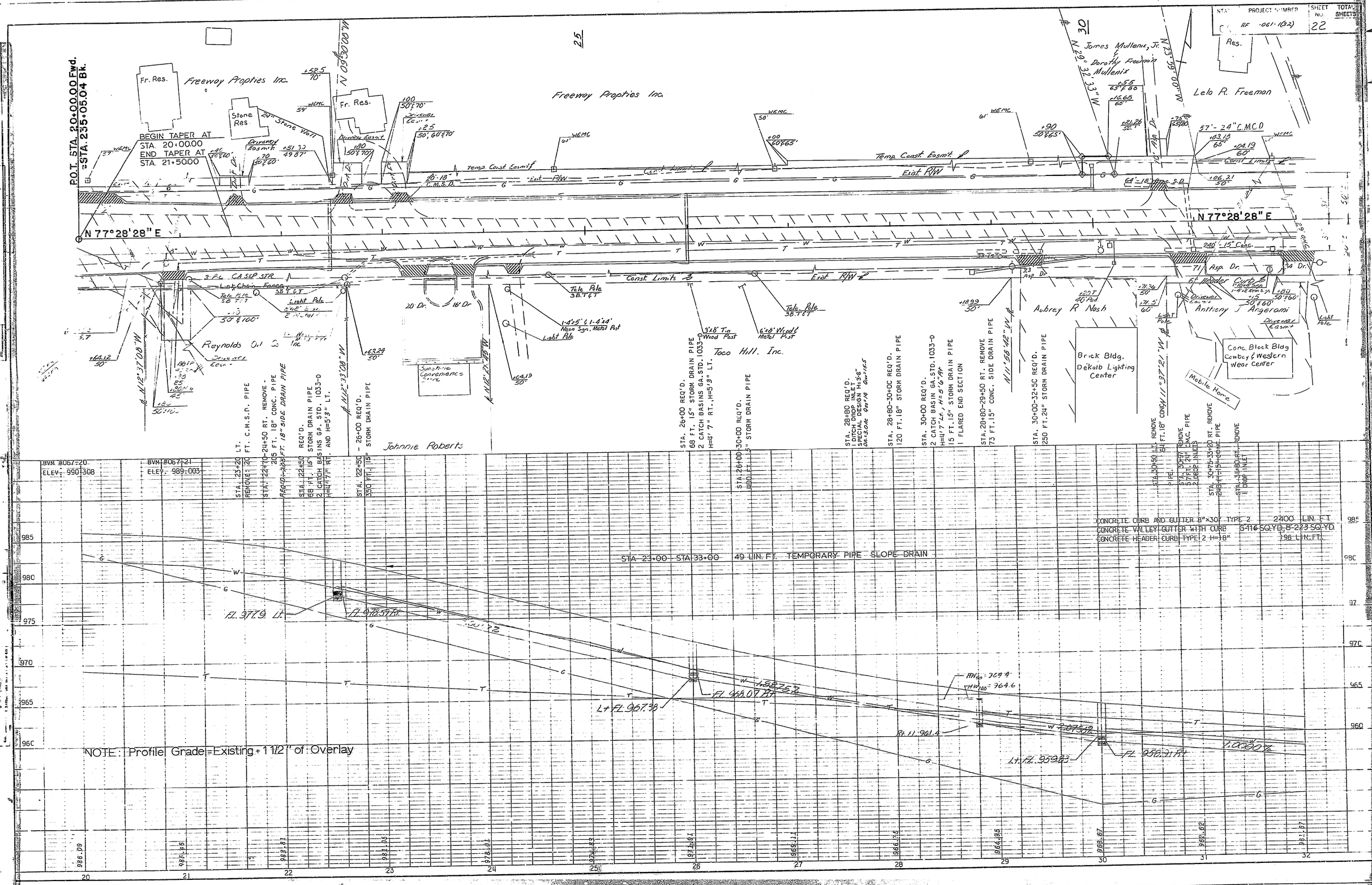
P.O.T. STA. 20+00.00 Fwd.
=STA. 235+05.04 Bk.
BEGIN TAPER AT STA. 20+00.00
END TAPER AT STA. 21+50.00
Freeway Properties Inc.
Fr. Res.
Stone Res.
24" Stone Wall
Driveway Easm't
Temp. Const. Easm't
Const. Limits
Exist. R/W
N 77°28'28" E
N 09°30'00" W
N 12°37'08" W
N 12°33'28" W
N 12°27'28" W
N 11°56'42" W
N 11°37'21" W
Reynolds Oil Co. Inc.
Johnnie Roberts
Sunshine Convenience Store
Toco Hill, Inc.
James Mullenix, Jr. & Dorothy Freeman Mullenix
Lelo R. Freeman
Aubrey R. Nash
Anthony J. Angerami
Brick Bldg. DeKalb Lighting Center
Conc. Block Bldg. Cowboy & Western Wear Center
Mobile Home
Asp. Dr.
Const. Limits
Exist. R/W
BVM #067-20 ELEV. 990.308
BVM #067-21 ELEV. 989.003
STA. 23+20 LT. REMOVE 120 FT. C.M.S.D. PIPE
STA. 22+70-24+50 RT. REMOVE 215 FT. 18" CONC. PIPE
REQ'D. 208 FT. 18" SIDE DRAIN PIPE
STA. 22+50 REQ'D. 68 FT. 15" STORM DRAIN PIPE 2 CATCH BASINS GA. STD. 1033-D H=11'7" RT. AND H=5'3" LT.
STA. 22+50 - 26+00 REQ'D. 350 FT. 15" STORM DRAIN PIPE
STA. 26+00 REQ'D. 68 FT. 15" STORM DRAIN PIPE 2 CATCH BASINS GA. STD. 1033-D H=11'7" RT., H=5'3" LT.
STA. 26+00-30+00 REQ'D. 400 FT. 15" STORM DRAIN PIPE
STA. 28+80 REQ'D. 1 DITCH DIGGER INLET 1 SPECIAL DESIGN H=3'6" Dm=3.0'x Dm=1.0'x
STA. 28+80-30+00 REQ'D. 120 FT. 18" STORM DRAIN PIPE
STA. 30+00 REQ'D. 2 CATCH BASIN GA. STD. 1033-D H=11'7"Lt., H=5'6"Rt. 15 FT. 15" STORM DRAIN PIPE 1 FLARED END SECTION
STA. 28+80-29+50 RT. REMOVE 73 FT. 15" CONC. SIDE DRAIN PIPE
STA. 30+00-32+50 REQ'D. 250 FT. 24" STORM DRAIN PIPE
STA. 30+50 LT. REMOVE 64 FT. 18" CONC. PIPE
STA. 30+97 REMOVE 57 FT. 24" C.M.C. PIPE 2 DROP INLETS
STA. 30+75-33+20 RT. REMOVE 240 FT. 15" CONC. PIPE
STA. 31+80 RT. REMOVE 1 DROP INLET
CONCRETE CURB AND GUTTER 8"x30" TYPE 2 2400 LIN. FT.
CONCRETE VALLEY GUTTER WITH CURB 6-116 SQ.YD. 8-223 SQ.YD.
CONCRETE HEADER CURB TYPE 2 H=18" 198 LIN. FT.
STA 23+00 - STA 33+00 49 LIN. FT. TEMPORARY PIPE SLOPE DRAIN
FL. 977.9 Lt.
FL. 978.91 Rt.
FL. 968.07 Rt.
Lt. FL. 967.38
HW25 = 767.4
HW100 = 769.6
Rt. FL. 961.4
Lt. FL. 959.83
FL. 956.21 Rt.
1.050%
NOTE: Profile Grade = Existing + 1 1/2" of Overlay
986.09
986.16
985.87
985.05
978.01
978.83
977.94
969.14
966.76
964.95
963.67
962.62
961.67
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985
980
975
970
965
960