

Sta. 162+25 Build 18" to 20" vit. pipe sewer 18' to 20' of 2" + connect to old 20" vit. pipe with 4"-10" vit. pipe Quantities 1 Inlet basin 4"-10" ribbed pipe 1 Inlet basin 4"-10" ribbed pipe 10' encased vit. pipe culvert 36' long + 1 hr. on L of 2" Quantities 36'-10" vit. pipe 3.7 cu yds. 1-3-5 conc. 8 cu yds. excavation 32 lbs. steel

Cleveland Trust Co. 163+80.65
Katherine Wendorf 165+57.31
Katherine Wendorf 165+57.31
M. Goldberg & Fannie Namer 165+81.57
John & Lillie Stauder 171+63.52
Wm B. Field 175+26.54
Chas N. & Leon P. Davis 175+26.54
Build diagonal drains to outlet 10' to 20' of 2" + 6' Sta. 164+25 +50 +75.16.5 165+25 +50 +75.16.6 +66.25 +50 +75.16.7 +45 +50 +75. 22'-6" drain tile (curtain headfill) required at each of the above stations Quantities 352 1/2 in. 1/2" drain tile

Sta. 164 to Sta. 168 60' of 2" Drain Tile

Chas. N. & Leon P. Davis 183+58.42
Geo. W. Allen 185+52.24
Geo. W. Allen 185+52.24
Obis B. Sheffield 191+58.64
A. & E. Gundmuller 191+58.64
Michael Brown 191+58.64

Sta. 162+85 to Sta. 178+25 Build 15" to 20" vit. pipe sewer 18' to 20' of 2" + 1-20' x 10' at Sta. 163+75 Sta. 191+33 to Sta. 192+35 Build 102'-24" vit. pipe sewer 18' to 20' of 2" Quantities in both sewers 15' to 20" vit. pipe + 1-20' x 10' T 102'-24" vit. pipe Sta. 168+20 Build 10" enc. vit. pipe culvert 36' long + 1 hr. on L + 1 Inlet basin on R. Quantities 36'-10" vit. pipe 1 cu yd. 1-2-3/4 concrete 3.7 cu yds. 1-3-5 concrete 1 Inlet basin 32 lbs. steel 8 cu yds. excavation Sta. 173+25 Build 10" enc. vit. pipe culvert 36' long + 1 hr. on L + 1 Inlet basin on right Quantities 36'-10" ribbed pipe 1 cu yd. 1-2-3/4 concrete 3.7 cu yds. 1-3-5 concrete 1 Inlet basin 32 lbs. steel Sta. 178+25 Build 10" enc. vit. pipe culvert 36' long + 1 hr. on L + 1 Inlet basin on R of 2" Quantities 36'-10" vit. pipe 1 cu yd. 1-2-3/4 conc. 3.7 cu yds. 1-3-5 conc. 1 Inlet basin 32 lbs. steel Sta. 186+75 Build 10" enc. vit. pipe culvert 36' long + 1 hr. on L + 1 Inlet basin on R. Quantities 36'-10" vit. pipe 1 cu yd. 1-2-3/4 conc. 3.7 cu yds. 1-3-5 conc. 1 Inlet basin 32 lbs. steel Sta. 186+75 Build 10" enc. vit. pipe culvert 36' long + 1 hr. on L + 1 Inlet basin on R. Quantities 36'-10" vit. pipe 1 cu yd. 1-2-3/4 conc. 3.7 cu yds. 1-3-5 conc. 1 Inlet basin 32 lbs. steel Sta. 183+20 Build 10" enc. vit. pipe culvert 36' long + 1 hr. on L + 1 Inlet basin on R. Quantities 36'-10" vit. pipe 1 cu yd. 1-2-3/4 conc. 3.7 cu yds. 1-3-5 conc. 1 Inlet basin 32 lbs. steel Sta. 183+20 Build 10" enc. vit. pipe culvert 36' long + 1 hr. on L + 1 Inlet basin on R. Quantities 36'-10" vit. pipe 1 cu yd. 1-2-3/4 conc. 3.7 cu yds. 1-3-5 conc. 1 Inlet basin 32 lbs. steel Sta. 183+20 Build 10" enc. vit. pipe culvert 36' long + 1 hr. on L + 1 Inlet basin on R. Quantities 36'-10" vit. pipe 1 cu yd. 1-2-3/4 conc. 3.7 cu yds. 1-3-5 conc. 1 Inlet basin 32 lbs. steel

Blanche E. Corrin 169+28.39
Warner White 171+50.39
Warner White 171+50.39
Horace Parks 176+86.88
Horace Parks 176+86.88
Gilbert & Carrie M. Gaumber 178+53.86
Gilbert & Carrie M. Gaumber 178+53.86
Wm E. Iveson 183+07.79
Wm E. Iveson 183+07.79
Eleanor E. Munzer 183+07.79

Sta. 190+75 Build 10" enc. vit. pipe culvert 36' long + 1 hr. on L + 1 Inlet basin on R. Quantities 36'-10" vit. pipe 1 cu yd. 1-2-3/4 conc. 3.7 cu yds. 1-3-5 conc. 1 Inlet basin 32 lbs. steel Sta. 178+25 to Sta. 178+97 Build 72'-24" vit. pipe sewer 60' of 2" Quantities 72'-24" vit. pipe

B.M. #44 Sta. 161+99 Spike in roof 30" oak 25' 60' of 2" Elev. = 724.96

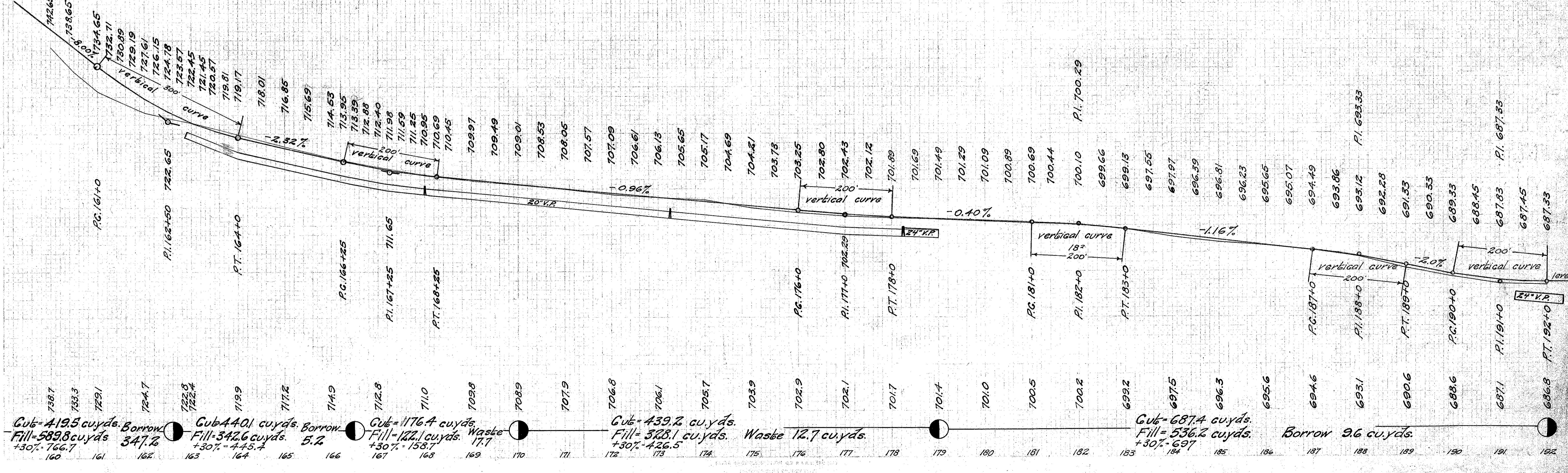
B.M. #45 Sta. 168+13 Spike in roof 18" oak 24' 60' of 2" Elev. = 710.95

B.M. #46 Sta. 174+10 Spike in roof 30" oak 21' 60' of 2" Elev. = 706.17

B.M. #47 Sta. 179+62 Spike in side 20" oak 21' 60' of 2" Elev. = 700.90

B.M. #48 Sta. 186+81 Spike in roof 24" elm 19' 60' of 2" Elev. = 695.65

B.M. #49 Sta. 191+08 Spike in roof 30" oak 19' 60' of 2" Elev. = 686.48



FED. RD DIST. NO.	STATE	FED. AID PROJECT	FISCAL YEAR
1.G.H. No. 466	OHIO	SEG. D	LAKE COUNTY

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