

TYPICAL SECTIONS

S.P. 146
PART 1

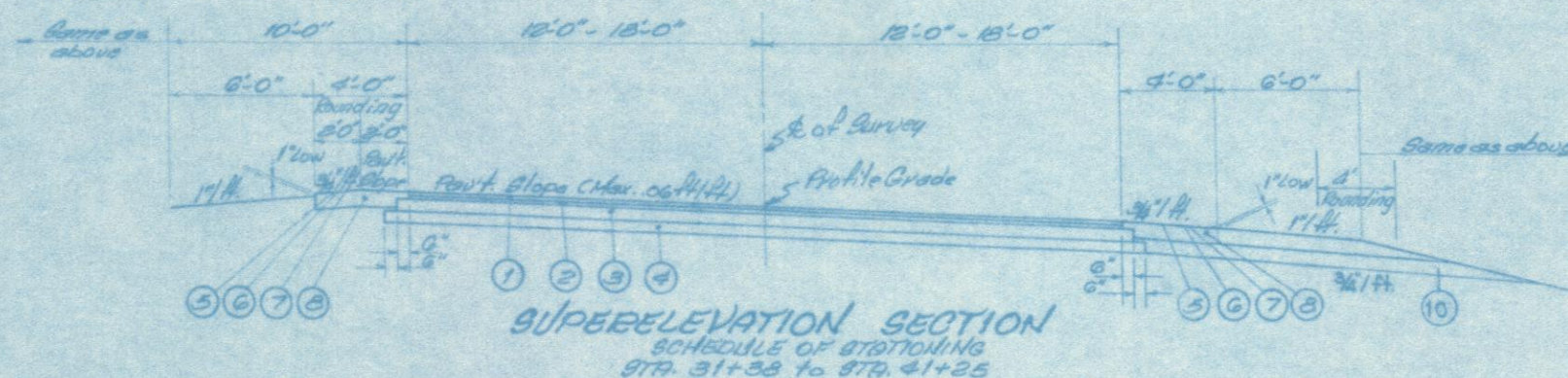
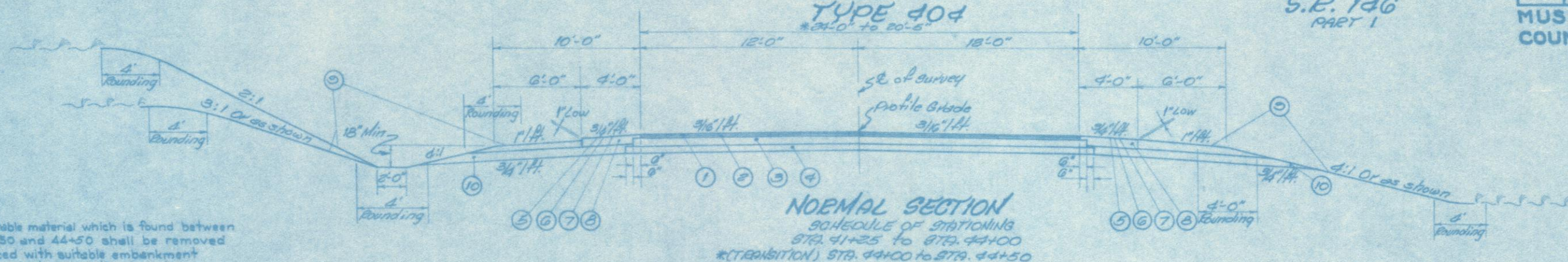
FED. RD. DIVISION	STATE	PROJECT
2	OHIO	

MUS-146-17.25
COUNTY ROAD 604

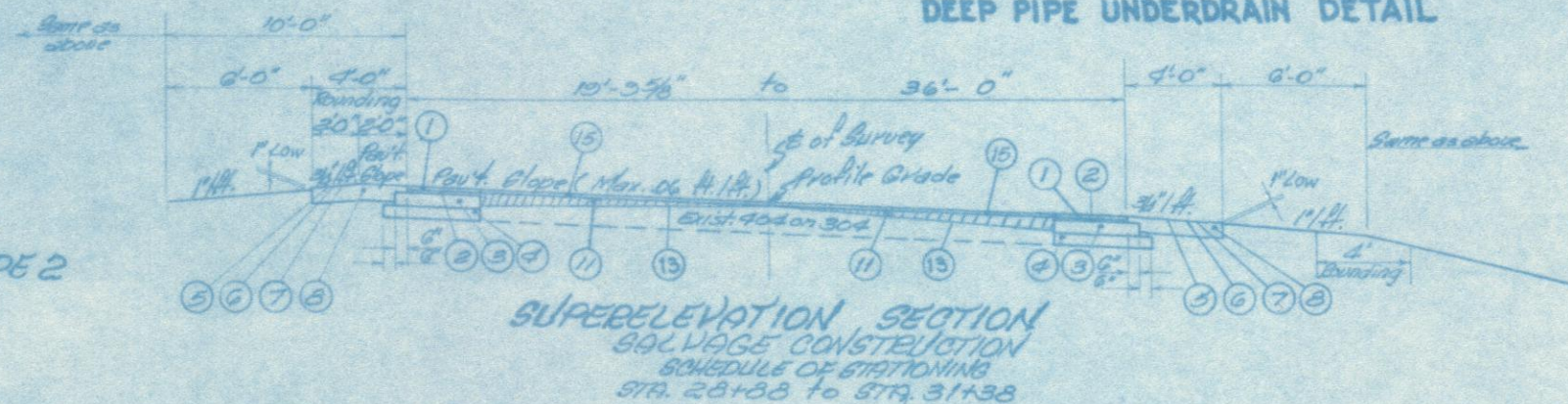
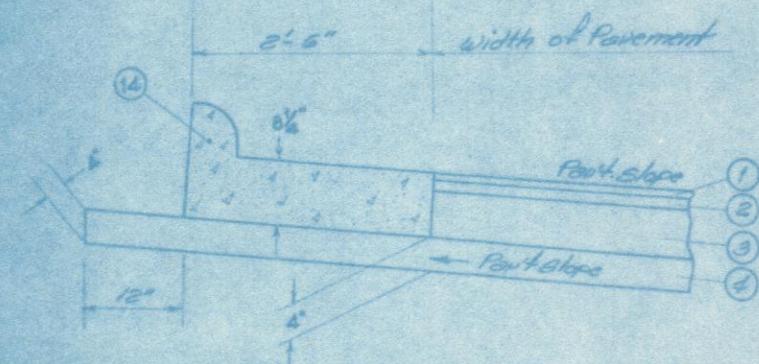
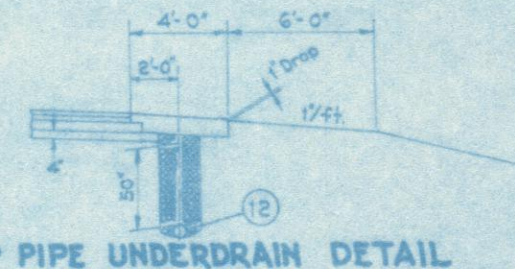
3
56

NOTE:
Unsuitable material which is found between Station 41+50 and 44+50 shall be removed and replaced with suitable embankment materials as detailed on the X-Sections.
The cost of excavation and embankment of the unsuitable material between the limiting stations shall be included in the unit price bid for Item 203.

SURFACE TOLERANCE:
See note in the proposal for the use of pavers with automatic screed control for placing the intermediate course and to special spreading and surface tolerance requirements.



COMBINATION CURB & GUTTER STANDARD TYPE 2
SCHEDULE OF STATIONING
STA. 32+60 RT. TO STA. 35+80 RT.



NOTE:
6" 605 Deep Pipe Underdrains to be located as shown on line sheets. 605 Aggregate Drains to be used in all other areas.

- ① 404 1 1/4" Asphalt Concrete (70-85)
- ② 402 1 1/4" Asphalt Concrete (70-85)
- ③ 301 6" Bituminous Aggregate Base 702.01 (35-100) or 702.02 ET-11 or ET-12
- ④ 310 4" Subbase
- ⑤ 403 Bituminous Prime Coat 702.03 ET-2 or ET-3 at 0.40 gal. per sq. yd.
- ⑥ 405 Seal Coat Bituminous Material: 702.03 ET-3 or ET-10 or 702.02, MC-800 or MC-3000 at 0.30 gal. per sq. yd.
- ⑦ 409 Seal Coat Cover Aggregate NP-8 at 0.003 cu. yds. per sq. yd.

- ⑧ 304 8" Aggregate Base
- ⑨ 603 Seeding and Mulching (See General Notes)
- ⑩ 605 Aggregate Drains (See General Note)
- ⑪ 402 Asphalt Concrete Pre-Leveling Course (70-85) (0" Min. 1 1/4" Max.)
- ⑫ 606 6" Deep Pipe Underdrains
- ⑬ 407 Tack Coat 702.04, MS-2 or ES-1 or 702.02 EC-70 or EC-250 applied at the rate of 0.10 gal. per sq. yd.
- ⑭ 609 Combination Curb & Gutter Standard Type 2 (T=8 1/4")

- ⑮ 404 1" Asphalt Concrete (70-85)

CALCULATED BY J.M. DATE 4-17-79
CHECKED BY J.A. DATE 10-27-79

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