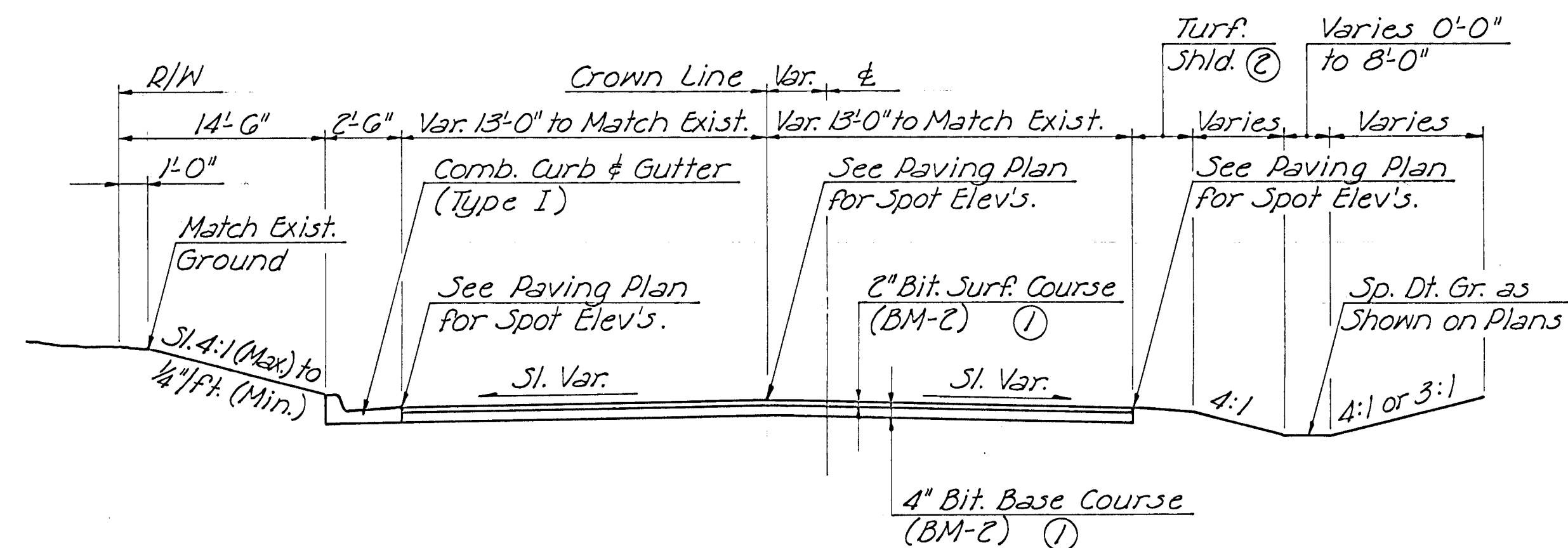


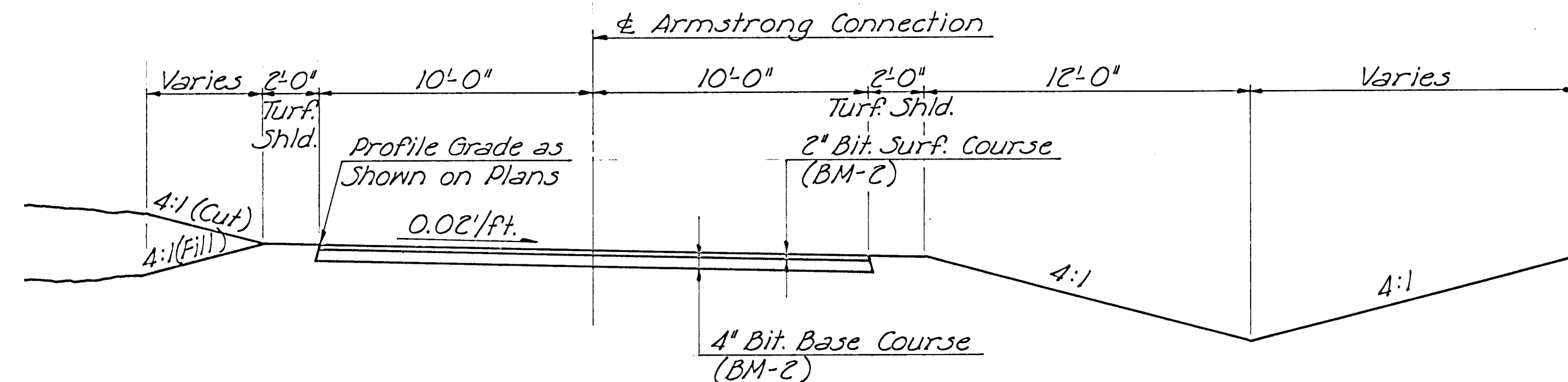
FHWA REGION NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
7	KANSAS	G06-25,26,27	1980		



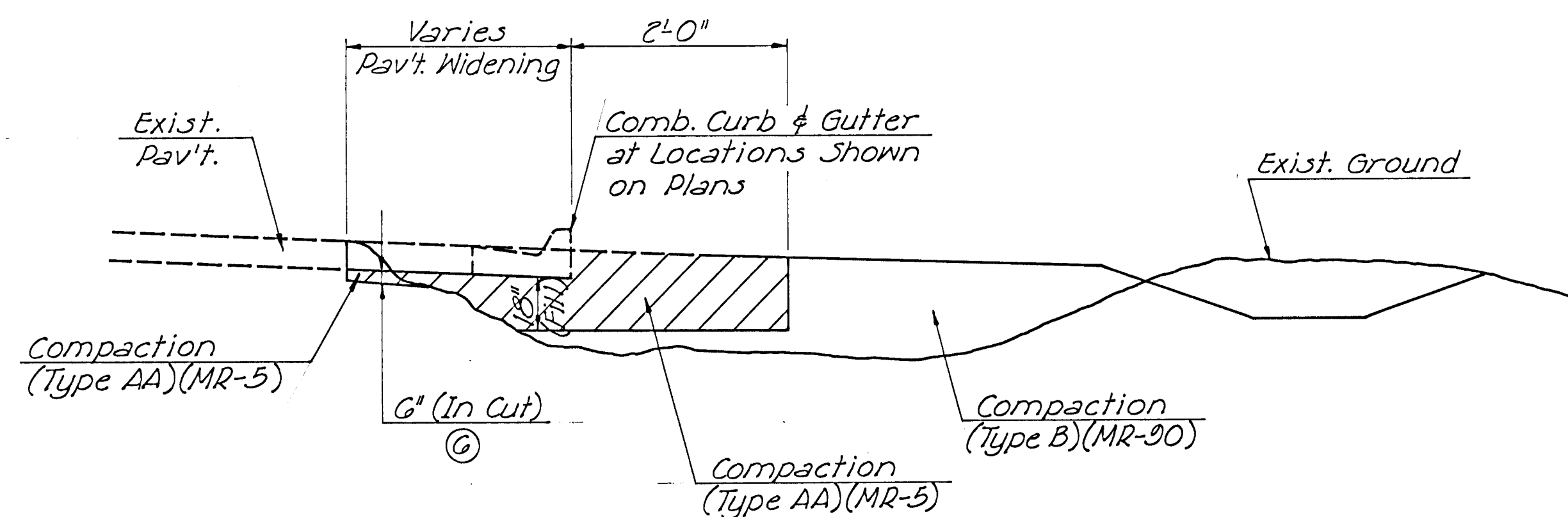
HALF SECTION
Showing Comb. C & G

HALF SECTION
Showing Rural Section

TYPICAL SECTION
Side Road Transitions

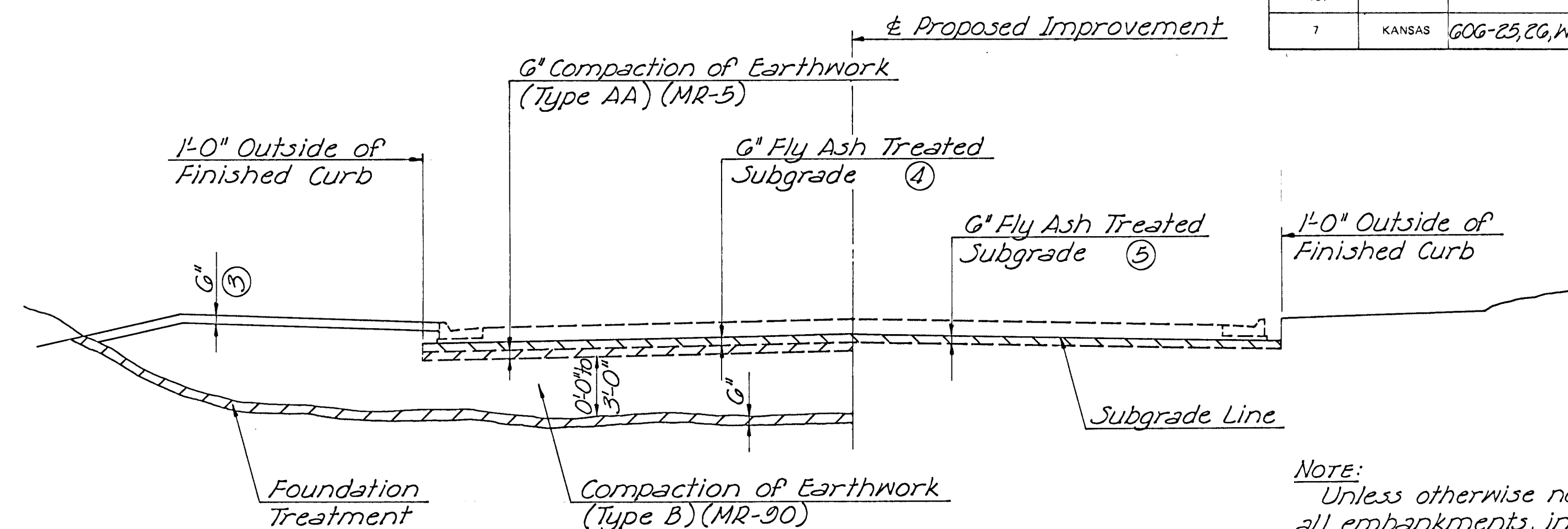


TYPICAL SECTION
ARMSTRONG CONNECTION
Sta. 51+31 to Sta. 52+50



**FOUNDATION TREATMENT AND
COMPACTION OF EARTHWORK**
(Widening)

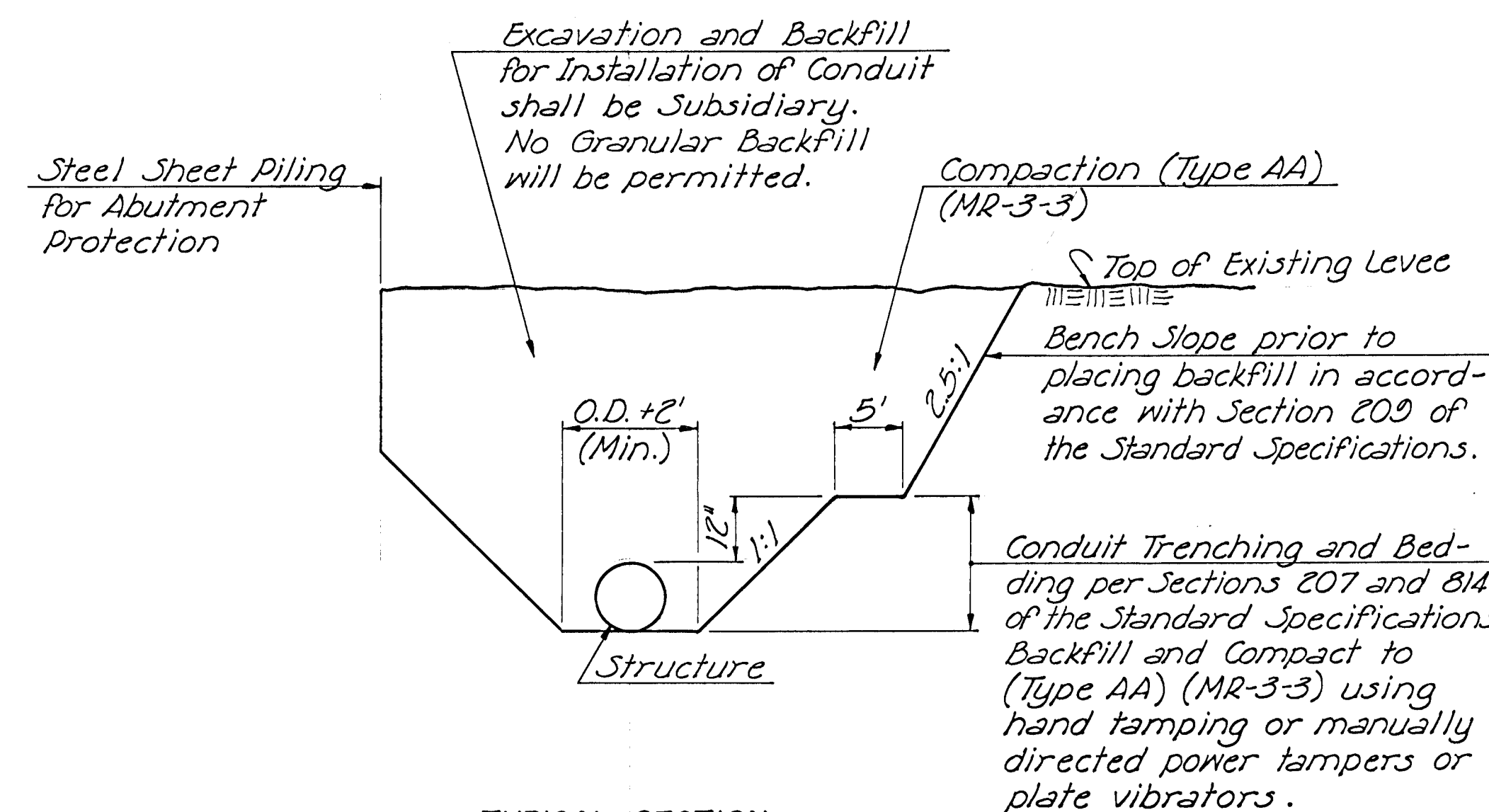
NOTE:
Unless otherwise noted on the plans,
all embankments, including sideroads
and entrances, shall be compacted.



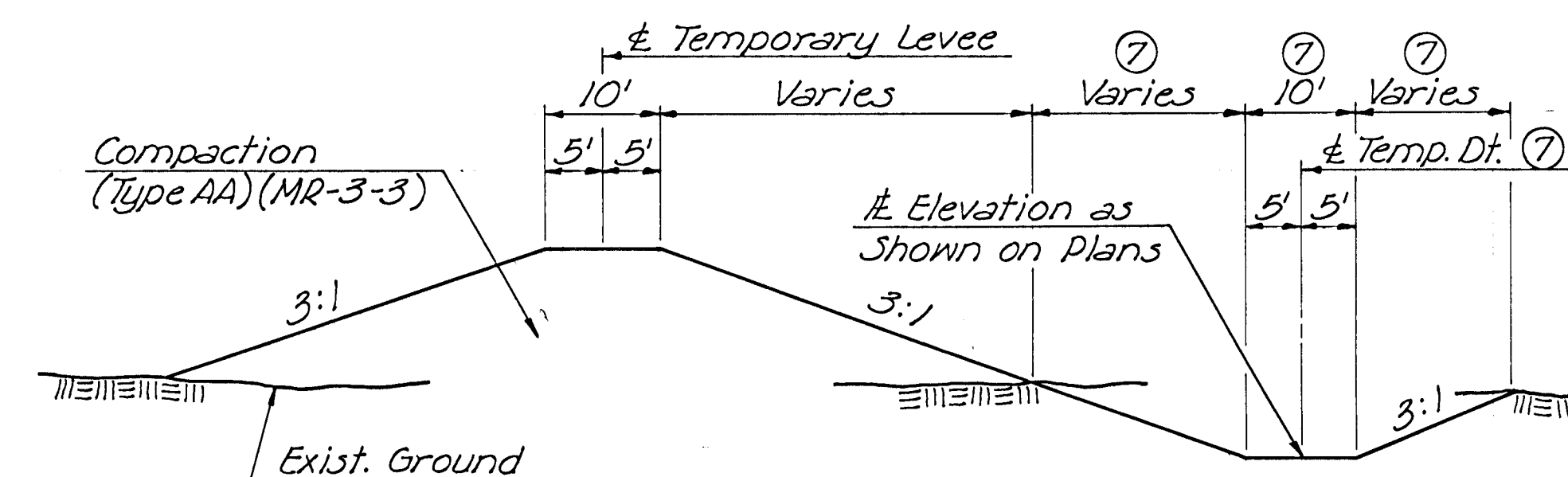
IN FILL

IN CUT

FOUNDATION TREATMENT AND COMPACTION OF EARTHWORK



TYPICAL SECTION
Showing Excavation and Backfill
thru Levee



TYPICAL SECTION
Showing Temporary Levee and
Ditch Construction

- ① At gravelled sideroads, use 3" Light Type Surfacing (SA1, 3 or X) in lieu of G* Bituminous Pavement.
- ② Varies from 2'-0" to Match Existing.
- ③ The top G* of embankment in fill areas, except sidewalk areas, shall be of soil which, in the opinion of the Engineer, is suitable for the support of vegetation and is free of objectionable rocks, rubble and other foreign or toxic material. No separate measurement or payment will be made for this material or its placement. This item shall be considered subsidiary to the various earthwork bid items in the contract.
- ④ G* Compaction of Earthwork (Type AA) (MR-5) has been included for initial placement in fill areas.
- ⑤ G* Compaction of Earthwork in cut is subsidiary to "Treated Subgrade" (in accordance with the Standard Specs.)
- ⑥ If unsuitable material is encountered, it shall be excavated as directed by the Engineer and replaced with select material. The Select Material shall have Compaction (Type AA) (MR-5) to a minimum depth of 18". This work shall be subsidiary to "Common Excavation".
- ⑦ Temporary Ditch to be constructed on landward side of east temporary levee only.

TYPICAL SECTIONS

PROFESSIONAL ENGINEERING CONSULTANTS, P.A.
ENGINEERS
WICHITA, KANSAS

Designed by	M.W.B.	Checked by	
Drawn by	W.L.L.	Date	Nov. 1987

Job No. 84451-1