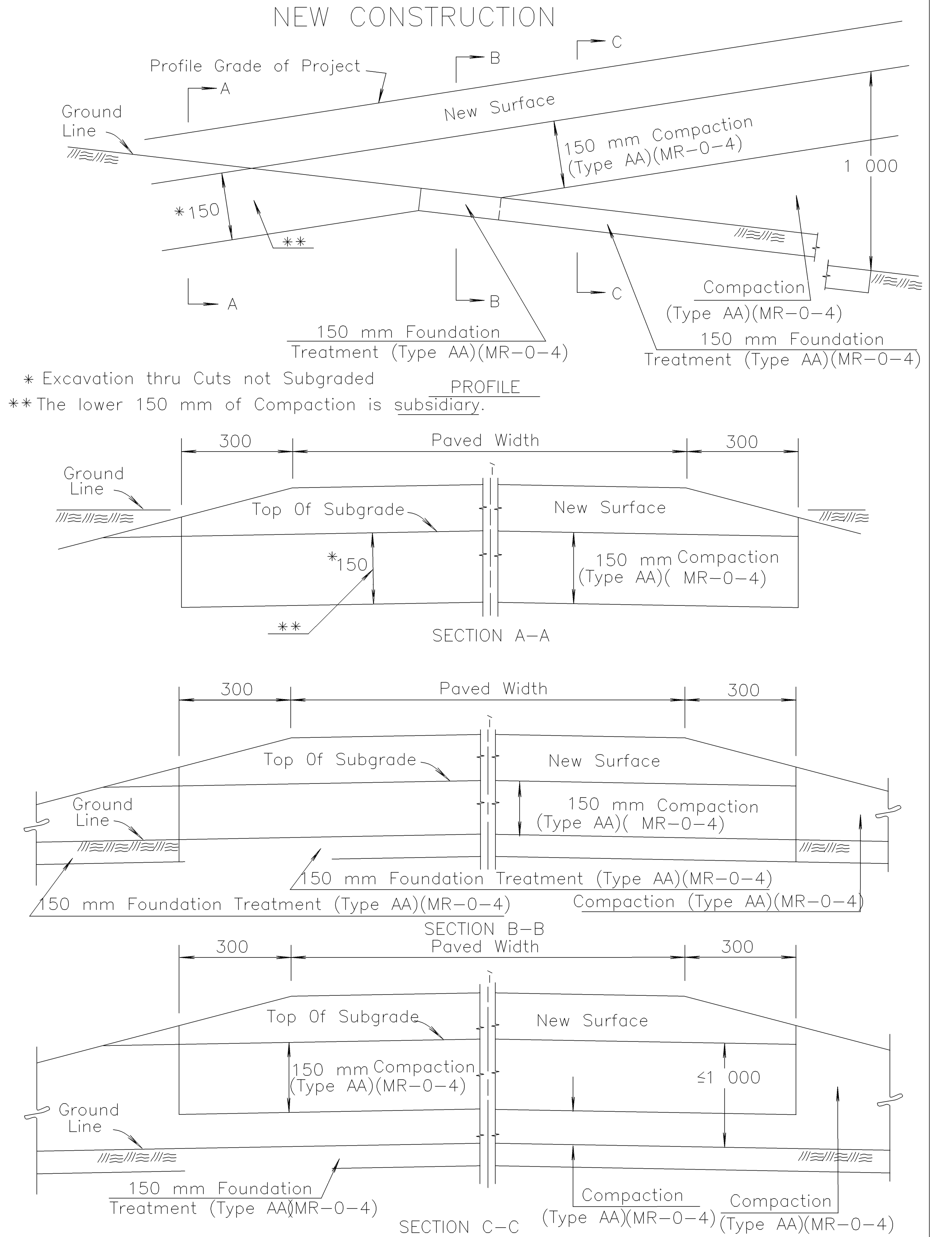
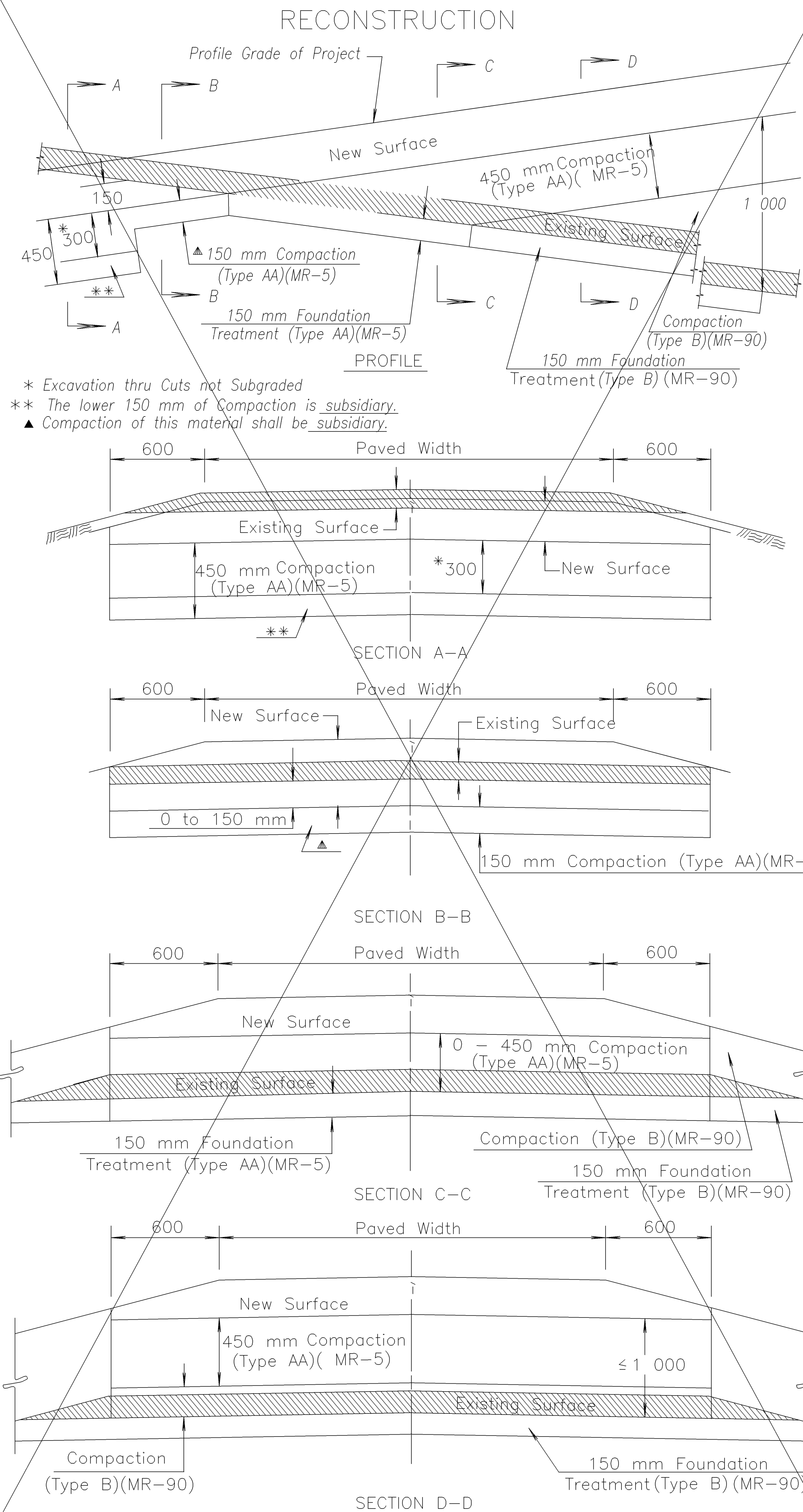
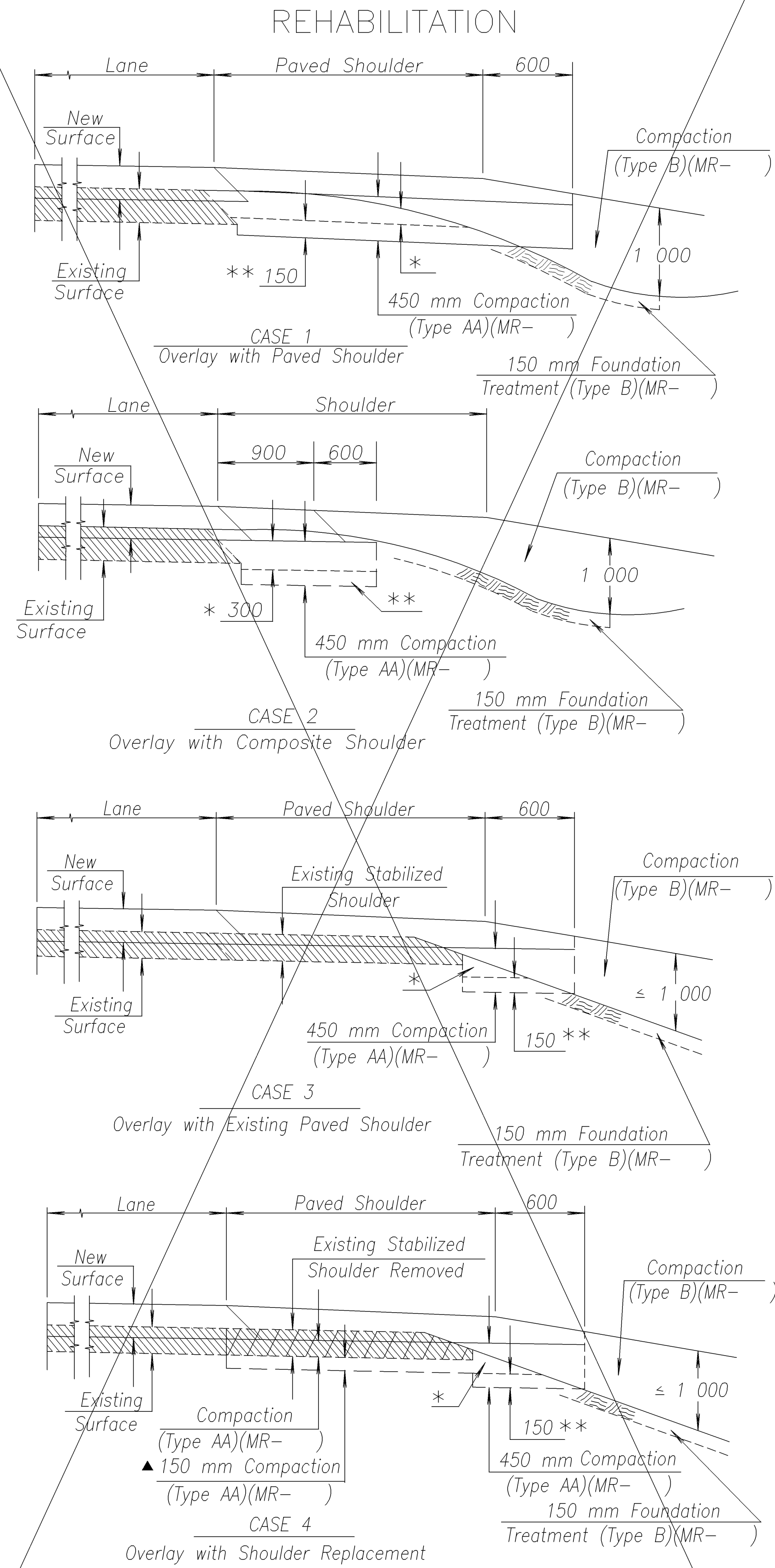


| STATE | PROJECT NO. | YEAR | SHEET NO. | TOTAL SHEETS |
|--------|-----------------|------|-----------|--------------|
| KANSAS | 54-87 K-8258-08 | 2005 | 5 | 223 |



* Excavation thru Cuts not Subgraded
 ** The lower 150 mm of Compaction is subsidiary.
 ▲ Compaction of this material shall be subsidiary.

* Excavation thru Cuts not Subgraded
 ** The lower 150 mm of Compaction is subsidiary.

* Excavation thru Cuts not Subgraded
 ** The lower 150 mm of Compaction is subsidiary.
 ▲ Compaction of this material shall be subsidiary.
 Note: These are 4 general cases. Specific compaction requirements are determined on a project-by-project basis.

General Notes:

In materials designated to be subgraded, compaction of soils, including shales, designated for backfill shall be 150 mm Compaction (Type AA)(MR-0-4).

Unless otherwise noted on the Plans, all embankment, including side roads and entrances, shall be compacted.

| NO. | DATE | REVISIONS | BY | APP'D |
|-----|---------|------------------------------------|--------|--------|
| 3 | | | | |
| 2 | 5-29-98 | Revised Reconstruction Section B-B | R.J.S. | J.O.B. |
| 1 | 2-20-96 | Revised Subsidiary Compaction | R.J.S. | J.O.B. |

KANSAS DEPARTMENT OF TRANSPORTATION

FOUNDATION TREATMENT & COMPACTION OF EARTHWORK

RD980-SI

| | | | |
|---------------|---------|------------|-----------------|
| FHWA APPROVAL | 6-23-98 | APP'D. | James O. Brewer |
| DESIGNED | G.D.S. | DETAILED | R.A.W. |
| DESIGN CK. | | QUANTITIES | TRACED |
| | | DETAIL CK. | G.D.S. |
| | | QUAN. CK. | TRACED |

Drawn By: USERNAME Plotted: SYSTEMTIME
 File: C:\GNSPEC