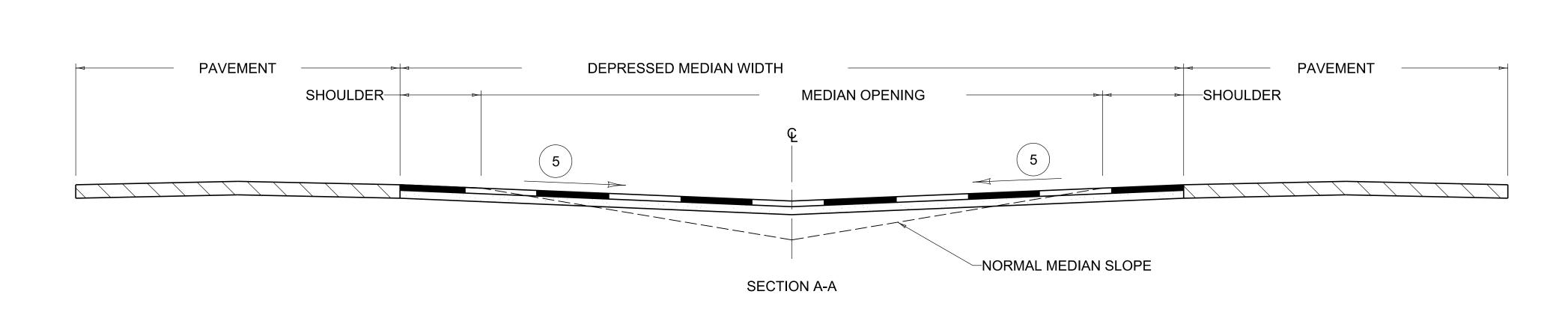
~ NOTES ~ THE ITEMS BELOW SHALL BE INCLUDED IN THE GENERAL, PAVING, AND DRAINAGE

- 1. EARTHWORK EXCAVATION OR BORROW.
- 2. PAVING SAME AS MAINLINE SHOULDER DESIGN.
- 3. DRAINAGE ALTERNATE "A" USE WHEN MEDIAN OPENING CAN BE LOCATED NEAR PROPOSED OR EXISTING DRAINAGE. MODIFY EXISTING INLET AND OUTLET IF NECESSARY.
- 4. DRAINAGE ALTERNATE "B" USE WHEN ALTERNATE "A" IS NOT POSSIBLE, ESPECIALLY TO PREVENT TUNNELING OR CUTTING EXISTING MAINLINE PAVEMENT. ESTABLISH FLOW LINE AT CORRESPONDING MEDIAN DITCH ELEVATION AND WRAP SLOPES TO FIT BOXES.
- (5) 4% MINIMUM
- (6) 12:1 SLOPES OR FLATTER

SUMMARIES AS APPLICABLE:

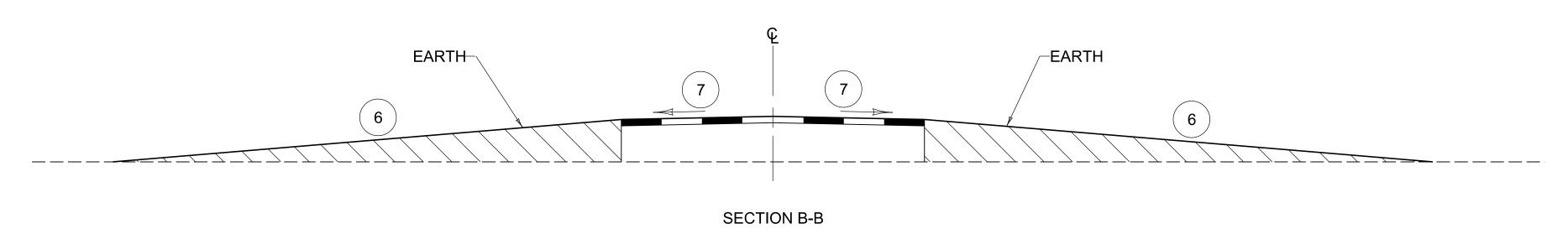
(7) PAVEMENT CROSS SLOPE = 2%

THIS DRAWING TO BE USED ONLY FOR FULL CONTROL OF ACCESS PROJECTS WITH DEPRESSED MEDIANS.



DRAINAGE ALTERNATE "B"_\

SLOPED BOX INLET OR OUTLET TYPE 2



COMMONWEALTH OF KENTUCKY
DEPARTMENT OF HIGHWAYS

TRANSPORTATION
TRANSPORTATION
TRANSPORTATION

MEDIAN

PERMANENT U-TURN MEDIAN OPENING

STANDARD DRAWING NUMBER RPM-001-04

SLOPED BOX OUTLET TYPE 1

OR EXISTING OUTLET

-DRAINAGE ALTERNATE "A"

15" PIPE OR_

EXISTING PIPE

DROP BOX INLET

EXISTING INLET-

TYPE 5 OR

SLOPED BOX

OUTLET TYPE 2-

INLET OR

15" EQUIVALENT BCCSPA-

PLAN VIEW

SHOULDER

SHOULDER

FLOW \Longrightarrow

DEPRESSED MEDIAN