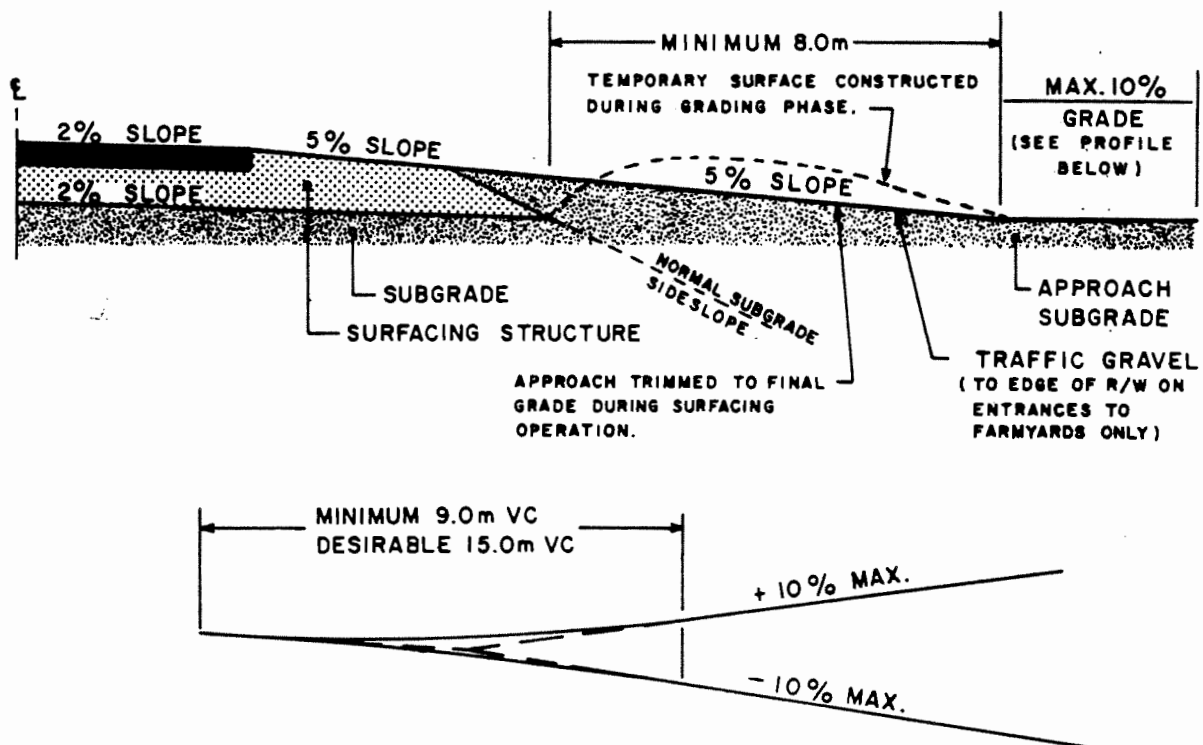
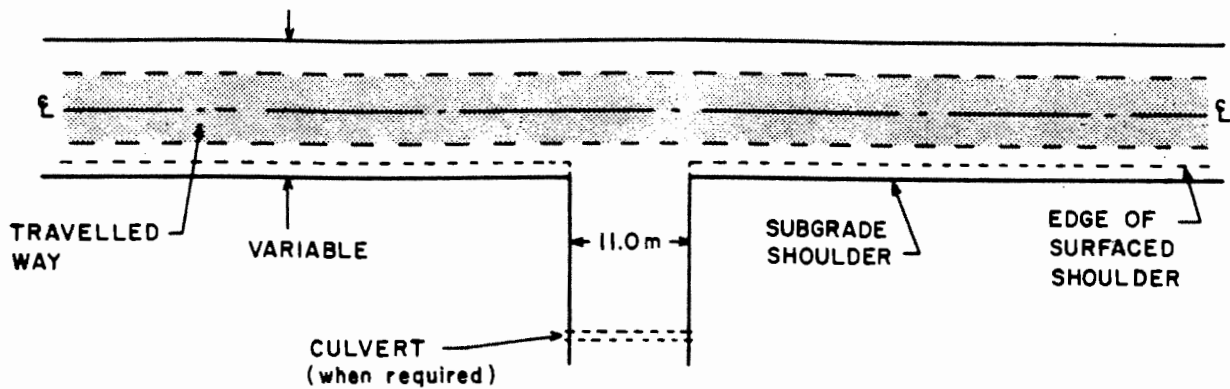




NOTES: (1) PAVED CLASS HIGHWAY MEANS A HIGHWAY WITH A PAVEMENT "B" OR HIGHER TYPE SURFACE.

(2) APPROACH SIDESLOPES ARE AS FOLLOWS:

- (a) APPROACH WITH NO CULVERT - 10:1 to $h = 2.0\text{m}$
 - variable sideslope $h = 2.0\text{m}$ to 10.0m
 - use 2:1 sideslope when $h > 10.0\text{m}$
- (b) APPROACH WITH CULVERT - 6:1 to $h = 3.0\text{m}$
 - variable sideslope $h = 3.0\text{m}$ to 9.0m
 - use 2:1 sideslope when $h > 9.0\text{m}$

RECOMMENDED

APPROVED

ROAD DESIGN ENGINEER

CHIEF ENGINEER

DATE: MAY 23, 1978

SASKATCHEWAN DEPARTMENT OF HIGHWAYS

FARM APPROACH
ON
PAVED CLASS HIGHWAYS

STANDARD
PLAN
No.
21230T