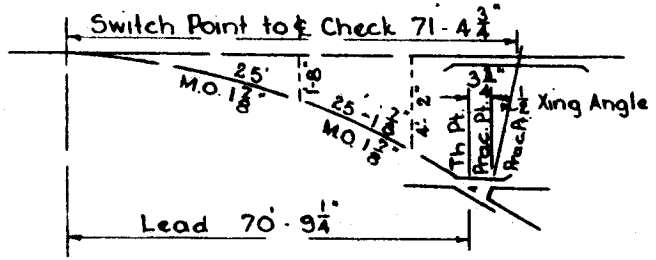
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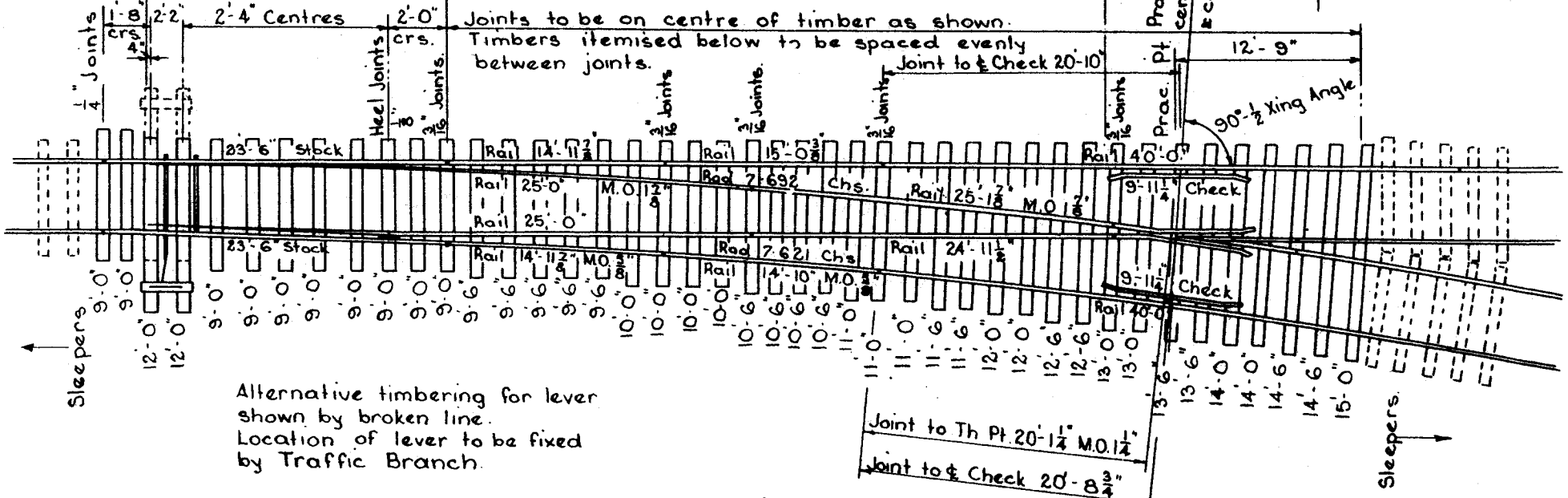
Switch details - Plan N° 1033-40.014
Lever & rod " " 153-52



FIELD DIMENSION DIAGRAM

Xing & checkrail details
Plans N°s 166-39
& R17.

Note.
If lead is being laid under traffic, the checkrail on existing track must be laid in before the crossing.



Alternative timbering for lever shown by broken line.
Location of lever to be fixed by Traffic Branch.

LEAD 70'-9¼"
SWITCH 16'-6"×5"
CROSSINGS CAT N°s X272, 274, 276, 278.

Note.
Material not shown on this plan or on listed detail plans is as follows.
Dogspikes 4¼" x ⅞" - 300 5¼" x ⅞" - 6
Fishplates with bolts - 14 pairs
Junction Fishplates - Number & type varies

N.S.W.R.

80lb SIDING LEAD
7½ CURVED CROSSING
GENERAL ARRANGEMENTS

APP'D 12.10.56

CHIEF CIVIL ENGINEER.

SP 468