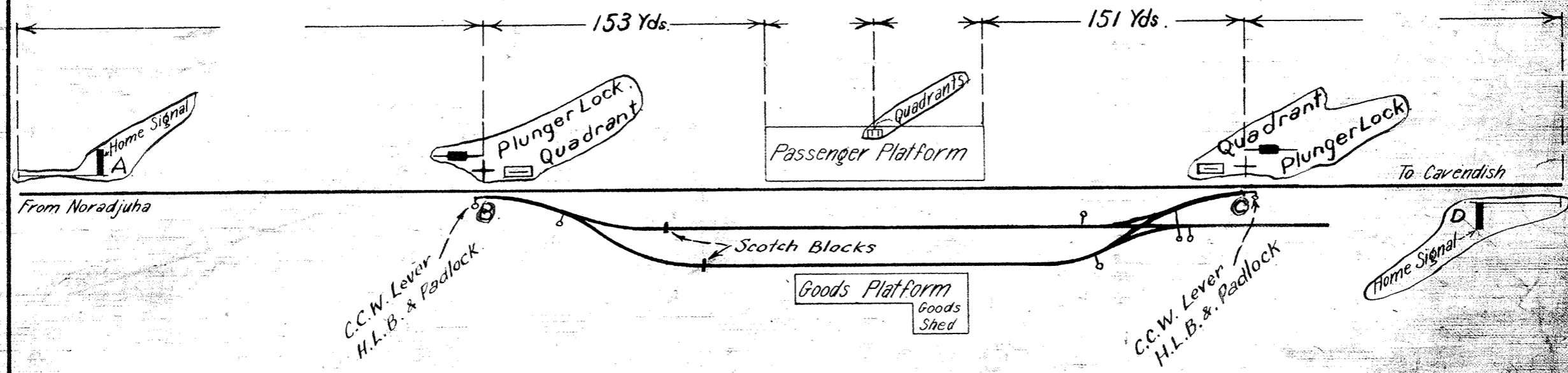


RECORDED  
 R 785  
 NEW SERIES  
 DATE 12/11/37

A1-35



Signal.	Mechanically Detects.
A	<del>Points "B" Normal and Plunger In when worked from platform.</del>
D	<del>Points "C" Normal and Plunger In when worked from platform.</del>

Points.	Detector.
B	
C	

Post.	Height.	Type.
<del>Down Home "A"</del>		
<del>Up Home "D"</del>		

9055/65 W.W.  
 133/65 S.T.

2 In Service 24.5.34 29.6.34 Staff Locks & Connections & Derail removed.	1. Engine Road abolished. 1-12-22.	In Service 5.5.21	This Drawing Supersedes RF17 Dated .15	V.R. <b>TOOLONDO</b> Signalling Arrangements Diagram 22.8.21	Engineer of Signals	Drawn by S.M.A.	Traced by S.M.A.	F1129
<i>[Signature]</i> W.W. J.C.W.					<i>[Signature]</i>	<i>[Signature]</i>		