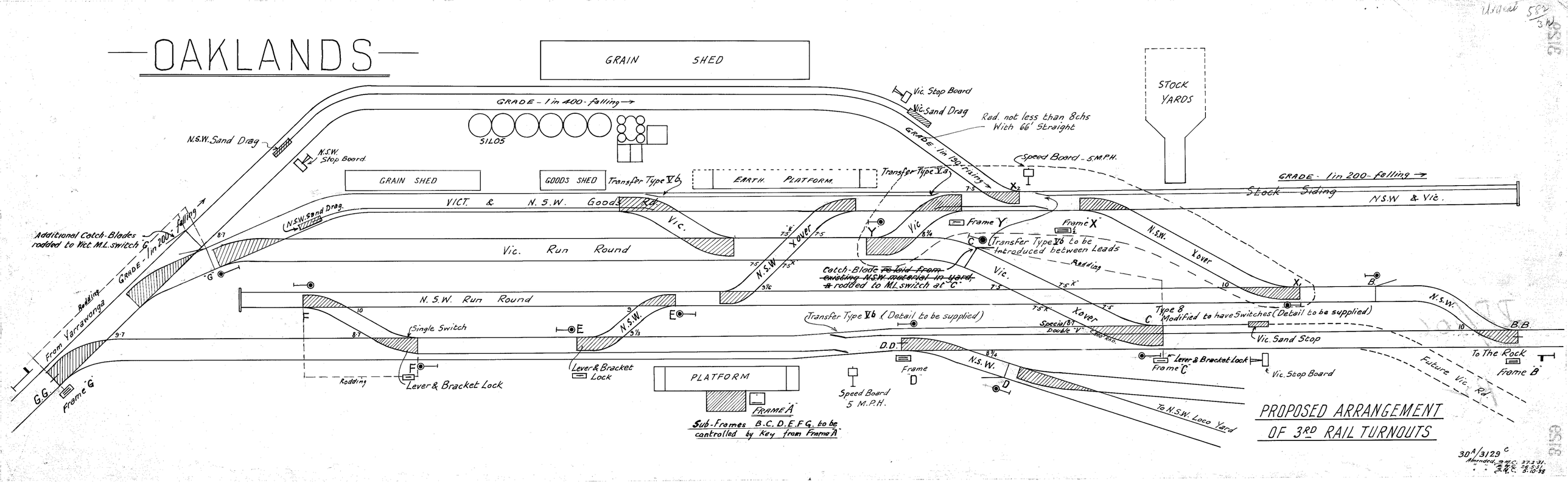
OAKLANDS
GRAIN SHED
STOCK YARDS
GRADE - 1 in 400 - falling
Vic. Stop Board
Vic. Sand Drag
Rad. not less than 8chs With 66' Straight
GRADE - 1 in 190 - rising
Speed Board - 5 M.P.H.
N.S.W. Sand Drag
N.S.W. Stop Board
SILOS
GRAIN SHED
GOODS SHED
Transfer Type Vb
EARTH PLATFORM
Transfer Type Va
GRADE - 1 in 200 - falling
Stock Siding
N.S.W. & Vic.
VICT. & N.S.W. Goods Rd.
N.S.W. Sand Drag
Additional Catch-Blades rodded to Vict. M.L. switch G
GRADE - 1 in 200 - falling
Vic. Run Round
Frame Y
Frame X
Transfer Type Vb to be introduced between Leads
Catch-Blade ~~to laid from existing N.S.W. material in yard, &~~ rodded to M.L. switch at "C"
Rodding
N.S.W. Run Round
Transfer Type Vb (Detail to be supplied)
Type 8 Modified to have Switches (Detail to be supplied)
Special Double "V" 2000 RAD.
Vic. Sand Stop
Single Switch
Lever & Bracket Lock
Lever & Bracket Lock
Lever & Bracket Lock
Frame "C"
Vic. Stop Board
To The Rock
Frame "B"
Future Vic. Rd.
From Yarrawonga
Rodding
Frame "G"
PLATFORM
FRAME "A"
Sub-Frames B.C.D.E.F.G. to be controlled by Key from Frame "A"
Speed Board 5 M.P.H.
Frame "D"
To N.S.W. Loco Yard
PROPOSED ARRANGEMENT OF 3RD RAIL TURNOUTS
30A/3129C
Amended. 2 M.C. 27.2.31.
" 2 M.C. 26.5.31.
" 2 M.C. 5.10.38