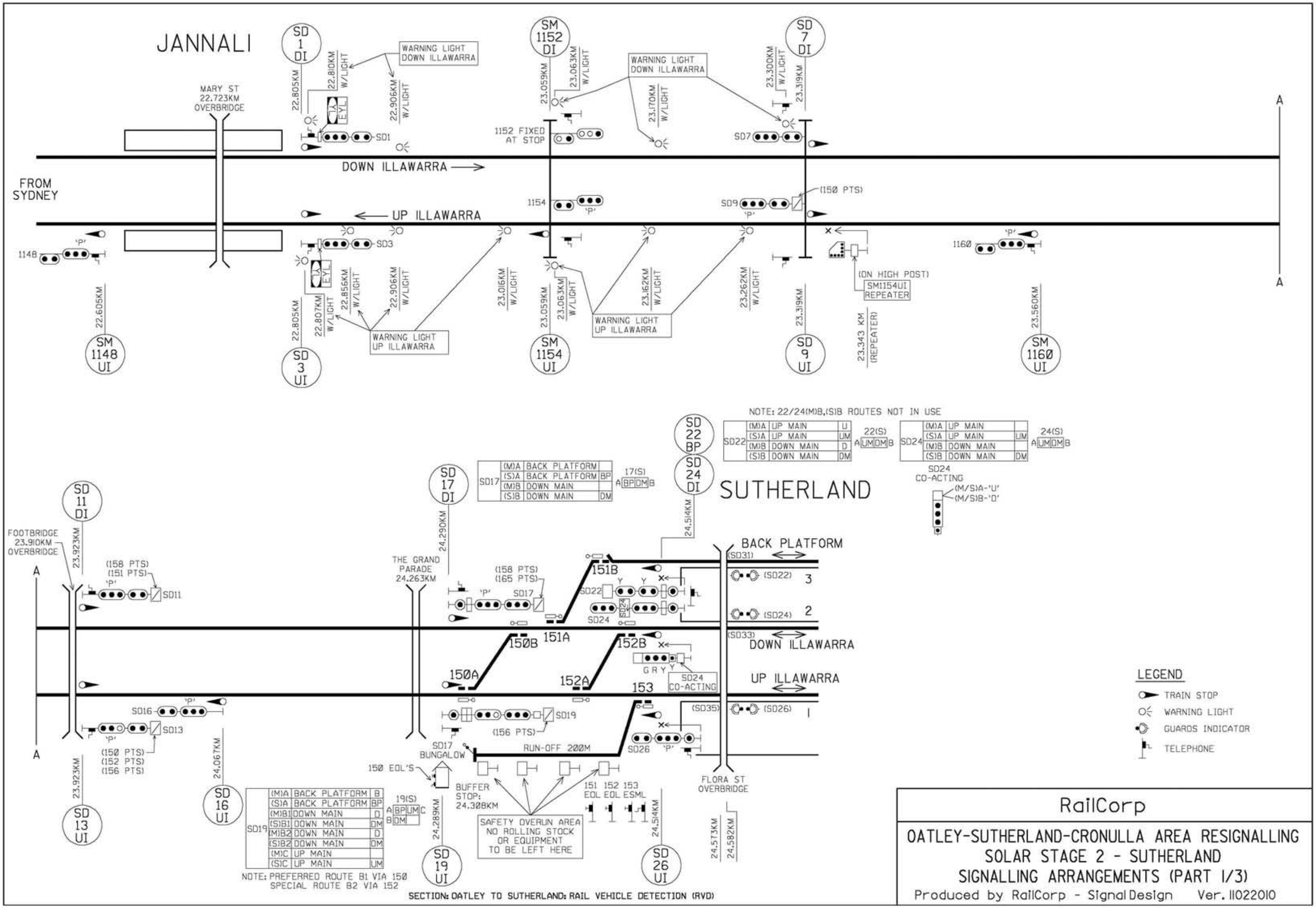
JANNALI
SD 1 DI
22.805KM
22.810KM W/LIGHT
22.906KM W/LIGHT
WARNING LIGHT DOWN ILLAWARRA
MARY ST 22.723KM OVERBRIDGE
SM 1152 DI
23.059KM
23.063KM W/LIGHT
23.170KM W/LIGHT
1152 FIXED AT STOP
SD 7 DI
23.300KM W/LIGHT
23.319KM
SD1
SD7
DOWN ILLAWARRA
FROM SYDNEY
1154
SD9
(150 PTS)
UP ILLAWARRA
SD3
1148
1160
22.605KM
22.805KM
22.807KM W/LIGHT
22.856KM W/LIGHT
22.906KM W/LIGHT
23.016KM W/LIGHT
23.059KM
23.063KM W/LIGHT
23.162KM W/LIGHT
23.262KM W/LIGHT
23.319KM
(ON HIGH POST)
SM1154UI REPEATER
23.343 KM (REPEATER)
23.560KM
WARNING LIGHT UP ILLAWARRA
SM 1148 UI
SD 3 UI
SM 1154 UI
SD 9 UI
SM 1160 UI
A
A
NOTE: 22/24(M)B,(S)B ROUTES NOT IN USE
SD22
(M)A UP MAIN U
(S)A UP MAIN UM
(M)B DOWN MAIN D
(S)B DOWN MAIN DM
22(S) A UM DM B
SD24
(M)A UP MAIN
(S)A UP MAIN UM
(M)B DOWN MAIN
(S)B DOWN MAIN DM
24(S) A UM DM B
SD24 CO-ACTING
(M/S)A-'U'
(M/S)B-'D'
SD 22 BP
SD 24 DI
SUTHERLAND
SD17
(M)A BACK PLATFORM
(S)A BACK PLATFORM BP
(M)B DOWN MAIN
(S)B DOWN MAIN DM
17(S) A BP DM B
SD 17 DI
24.290KM
24.514KM
SD 11 DI
FOOTBRIDGE 23.910KM OVERBRIDGE
23.923KM
THE GRAND PARADE 24.263KM
(158 PTS)
(151 PTS)
(158 PTS)
(165 PTS)
151B
151A
150B
150A
152B
152A
153
SD11
SD16
SD13
SD17
SD19
SD22
SD24
SD26
BACK PLATFORM
(SD31)
(SD22) 3
(SD24) 2
(SD33)
DOWN ILLAWARRA
UP ILLAWARRA
(SD35)
(SD26) 1
SD24 CO-ACTING
(150 PTS)
(152 PTS)
(156 PTS)
(156 PTS)
RUN-OFF 200M
SD17 BUNGALOW
150 EOL'S
BUFFER STOP: 24.308KM
SAFETY OVERUN AREA NO ROLLING STOCK OR EQUIPMENT TO BE LEFT HERE
151 152 153 EOL EOL ESML
FLORA ST OVERBRIDGE
24.067KM
24.289KM
24.514KM
24.573KM
24.582KM
SD 13 UI
SD 16 UI
SD 19 UI
SD 26 UI
SD19
(M)A BACK PLATFORM B
(S)A BACK PLATFORM BP
(M)B1 DOWN MAIN D
(S)B1 DOWN MAIN DM
(M)B2 DOWN MAIN D
(S)B2 DOWN MAIN DM
(M)C UP MAIN
(S)C UP MAIN UM
19(S) A BP UM C B DM
NOTE: PREFERRED ROUTE B1 VIA 150
SPECIAL ROUTE B2 VIA 152
SECTION: OATLEY TO SUTHERLAND: RAIL VEHICLE DETECTION (RVD)
LEGEND
TRAIN STOP
WARNING LIGHT
GUARDS INDICATOR
TELEPHONE
RailCorp
OATLEY-SUTHERLAND-CRONULLA AREA RESIGNALLING
SOLAR STAGE 2 - SUTHERLAND
SIGNALLING ARRANGEMENTS (PART 1/3)
Produced by RailCorp - Signal Design Ver. 11022010