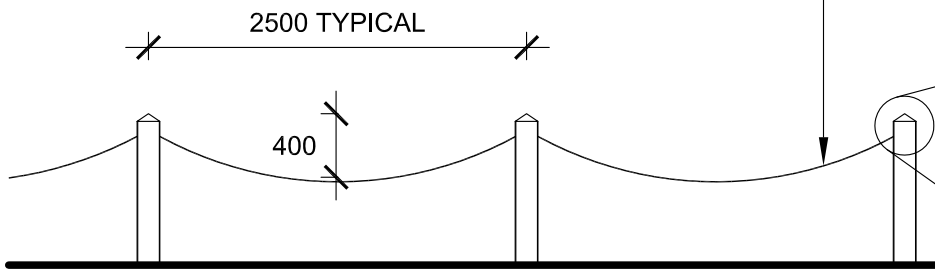
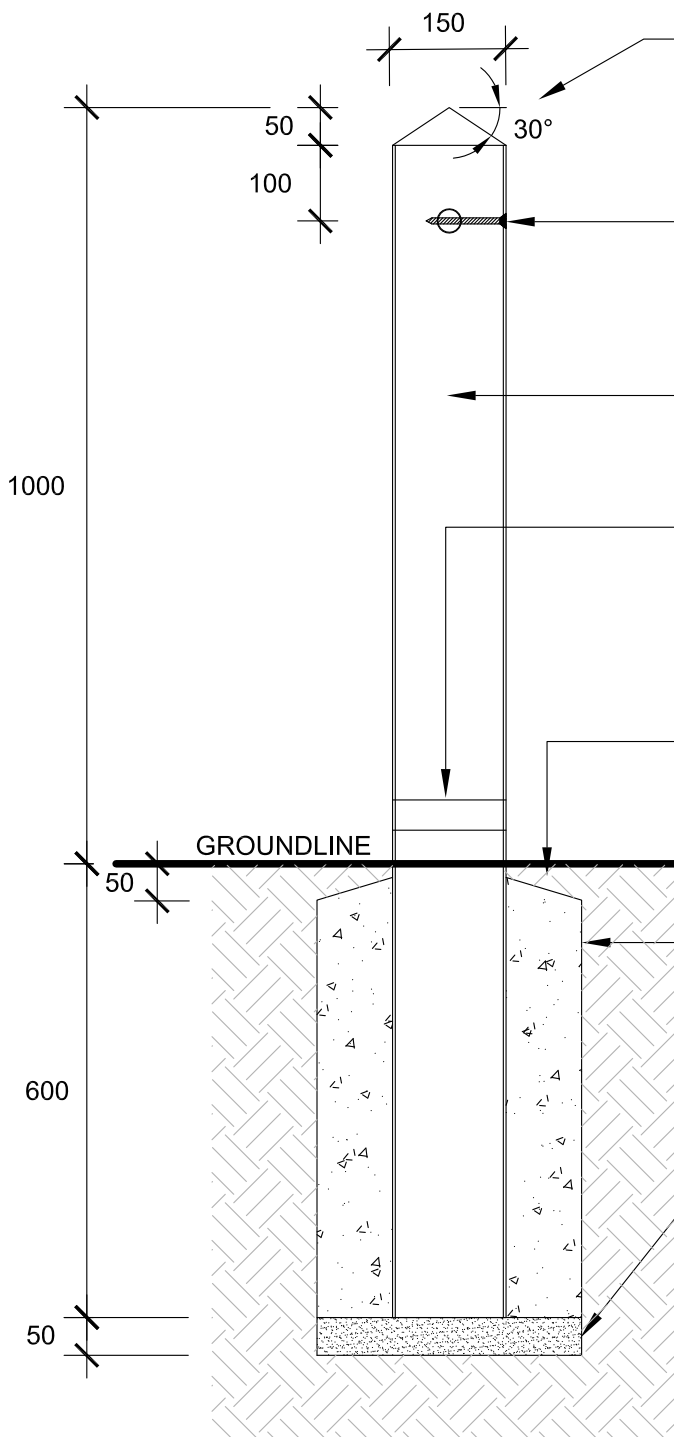


8MM NOM. THICK GALVANISED
LONG LINK CHAIN FIXED TO &
THROUGH POSTS AS SHOWN

AT END POSTS FIX CHAIN TO NOM 90MM
LONG, 8MM NOM. THICK (30 OUTSIDE Ø)
EYELET, SCREWED INTO POST



SIDE ELEVATION



ACCURATELY CUT TOP OF
POST TO ANGLE AS SHOWN
TO ALL 4 SIDES

NOMINAL 30MMØ HOLE FOR CHAIN IN
POST. INSTALL 8MMØ NOM. TECH
SCREW WITH ALLEN KEY HEAD. FINISH
FLUSH WITH TIMBER SURFACE

150 x 150 x 1600MM LONG FINE SAWN
CYPRESS PINE BOLLARD FREE FROM
SPLITS, WARP & SPLINTERS. TOP OF
POST SHALL FINISH 1000MM ABOVE
FINISHED SURFACE LEVEL.

POST ALONGSIDE ROADWAY SHALL BE
FRANGIBLE AND HAVE 35MMØ HOLE,
50MM ABOVE FINISHED SURFACE LEVEL
DRILLED THROUGH CENTRE OF POST.
HOLE SHALL RUN PERPENDICULAR TO
DIRECTION OF TRAFFIC

FROM 1:10 SLOPE TO TOP OF FOOTING
WITH THE TOP OF FOOTING AT
FINISHED SURFACE LEVEL WHEN IN
GRASS OR GARDEN BED AREAS

350 x 350 x 600 DEEP 25MPa
CONCRETE FOOTING EXTENDING
MIN. 100MM ALL AROUND
BOLLARD.

50MM COMPACTED DEPTH FINE
CRUSHED ROCK

Drawing Title:
Fence - Post & Chain

Scale at A4 1:20
Yarra Standard: YSD1034

REV	DATE	DRAWN BY
A	06/09/02	
B	25/10/18	KA



DETAIL