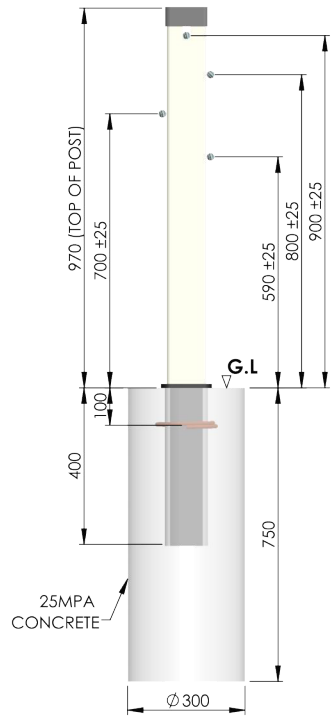
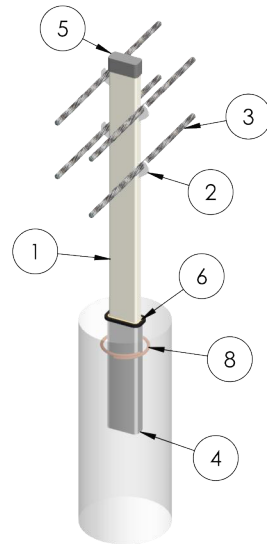




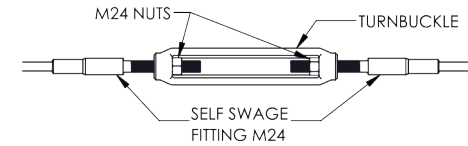
TYPICAL LINEPOST DETAIL
ELEVATION VIEW
SCALE 1 : 12

ITEM NO.	PART NO.	DESCRIPTION	QTY.	DWG NO.
1	2083131SLM	SL WIRE ROPE LINEPOST 1370mm WHITE - 3 SLOTS	1	FX747-1
2	2110162SLM	SL WIRE ROPE HALF TIE 8mm ALUMINIUM	3	FX747-2
3	2200036SLM	SL WIRE ROPE 19mm DIA.	AS REQUIRED	
4	2083070SLM	SL WIRE ROPE POST SOCKET	1	FX747-4
5	2083072SLM	SL WIRE ROPE LINEPOST CAP	1	FX747-3
6	2083073SLM	SL WIRE ROPE LINEPOST O-RING 5mm	1	FX747-5
7	2083086	SL WIRE ROPE REBAR RING SMOOTH	1	

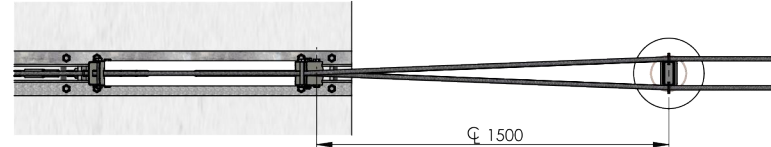


TYPICAL LINEPOST DETAIL
ISO EXPLODED VIEW
SCALE 1:10

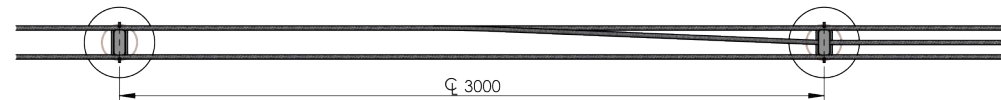
NOTE:
ONE TURNBUCKLE PER WIRE ROPE PER 450m.NO TWO TURNBUCKLES WITHIN 30m ON THE SAME WIRE ROPE.
FOR ADDITIONAL INFORMATION SEE PRODUCT MANUAL.



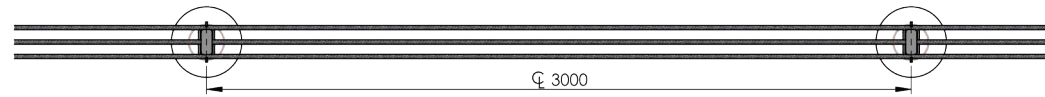
DETAIL D - TURNBUCKLE ASSEMBLY
SCALE 1 : 10



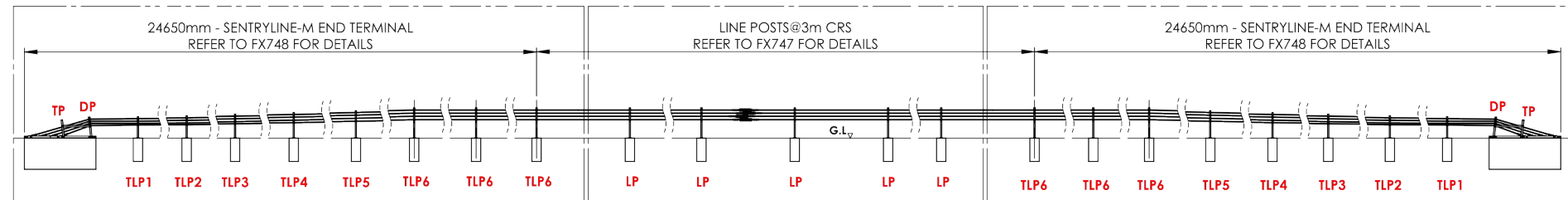
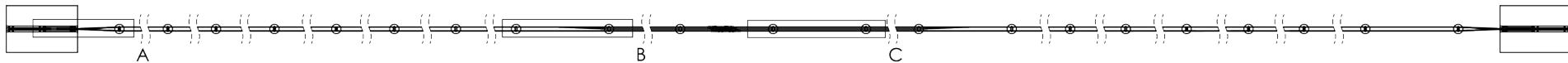
DETAIL A - PLAN VIEW
END TERMINAL TO TRANSITION POSTS WIRE ROPE TRANSITION
SCALE 1 : 20



DETAIL B - PLAN VIEW
TRANSITION POST TO LINE POST WIRE ROPE TRANSITION
SCALE 1 : 20



DETAIL C - PLAN VIEW
LINE POST TO LINE POST WIRE ROPE TRANSITION
SCALE 1 : 20



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TOLERANCES

Whole Numbers ± 2
One Decimal Place ± 0.05
Bend Angle : ± 2
Straightness : $1.5 \text{ per } 1500$

Scale: N.T.S.

CLIENT

MATERIAL
STEEL TO AS/NZS 1594

FINISH
PRETREATMENT TO AS 1627
HOT DIP GALVANISE TO AS/NZS 4680

ITEM
SENTRYLINE-M WIRE ROPE SYSTEM
GENERAL ARRANGEMENT

DRAWING NUMBER

FX754

DRAWN E.A. CHECKED APPROVED

A	ORIGINAL ISSUE	EA	11.06.20
REV	DESCRIPTION	APPD	DATE