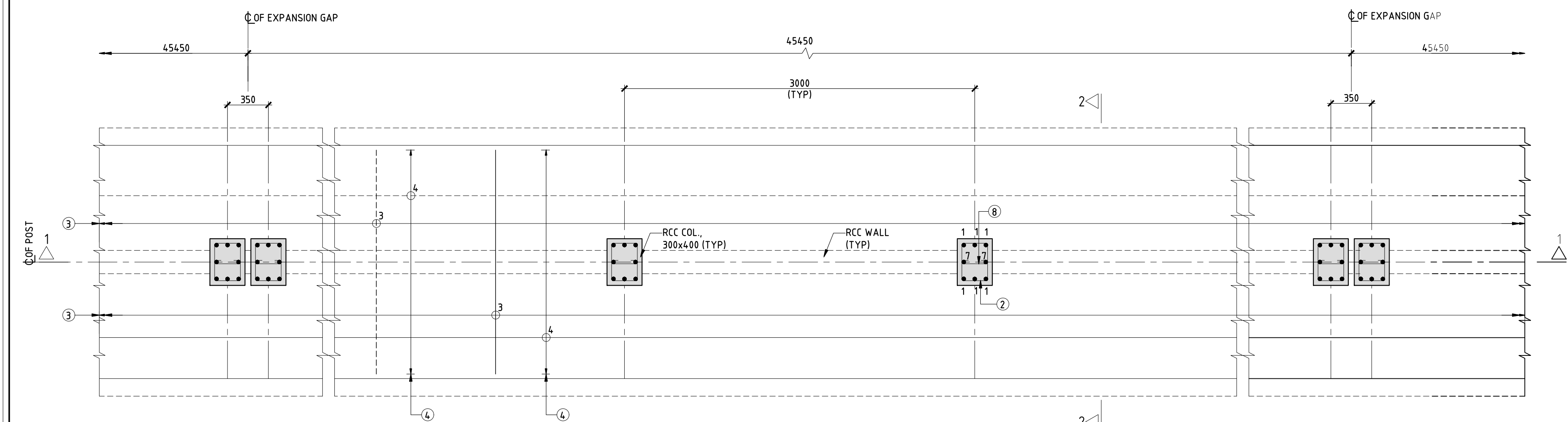


SECTIONAL ELEVATION 1-1

(SCALE 1:25)  
(NOTE : RC WALL REINFORCEMENT NOT SHOWN FOR CLARITY)

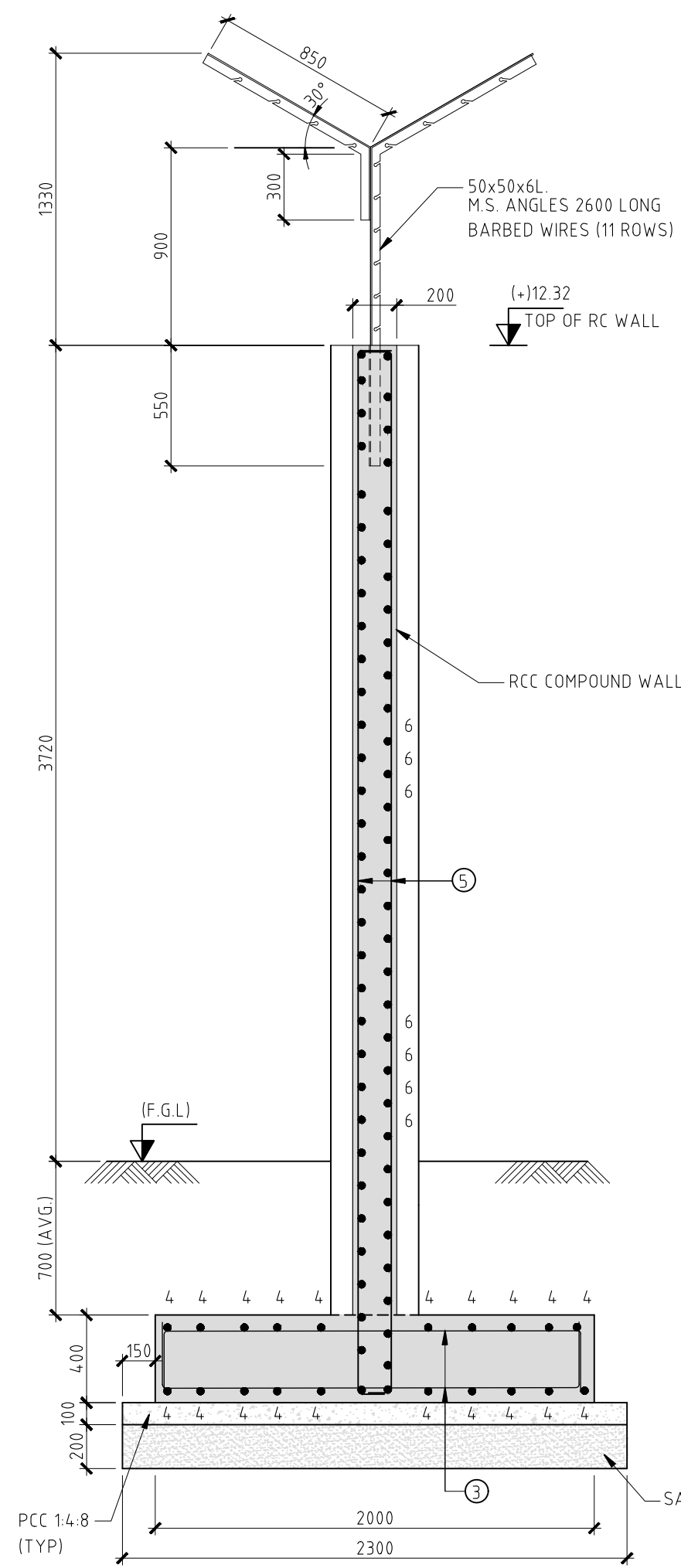
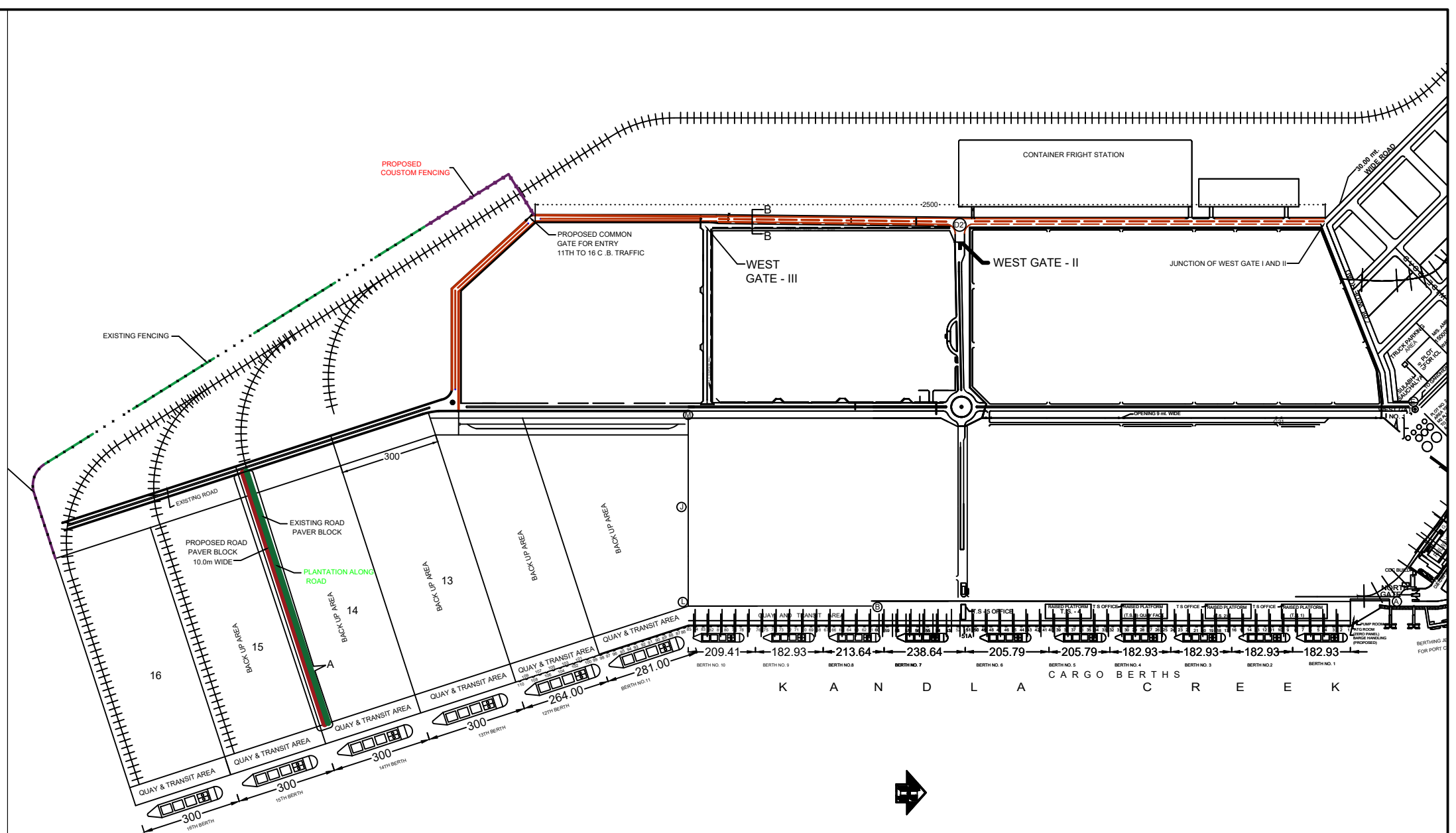


PART LAYOUT OF BARBED WIRE FENCING OVER RC WALL (TYP)

(SCALE 1:25)

NOTES

1. ALL R.C.C WORK SHALL CONFORM TO IS:456 (LATEST) WITH M30 (DESIGN MIX).
2. ALL REINFORCEMENT SHALL BE CRS BARS CONFORMING TO IS 1786 AND FE.415 N/SQ.MM.
3. CLEAR COVER TO MAIN REINFORCEMENT FOR  
A. R.C.C. POST - 40MM.
4. ALL STRUCTURAL STEEL AND INSERTS SHALL BE CONFORMITY WITH SPECIFICATION.



SECTION 2-2

(SCALE 1:25)

SCHEDULE OF REINFORCEMENT

BAR MARK	TYPE/DIA	SHAPE
①	6 - Y16	L
②	Y8 AT 150	U
③	Y16 AT 200	U
④	Y12 AT 200	U
⑤	Y12 AT 200	U
⑥	Y12 AT 200	U
⑦	2 - Y12	L
⑧	Y8 AT 150	U

LEGEND:

P.C.C - PLAIN CEMENT CONCRETE
N.G.L - NORMAL GROUND LEVEL
R.C.C - REINFORCED CEMENT CONCRETE

TENDER DRAWING

NAME OF WORK:

EXTENTION OF COUSTOM  
BONDED AREA FENCING  
AT BACK UP OF BERTH  
NO 13TH TO 16TH BERTH

SCALE:



DEENDAYAL PORT TRUST

DRG. NO:KPH/2021

DATE:

DRAWN BY:

JR. ENGINEER (GR-I)

S.D.O ( )

X.E.N. ( )