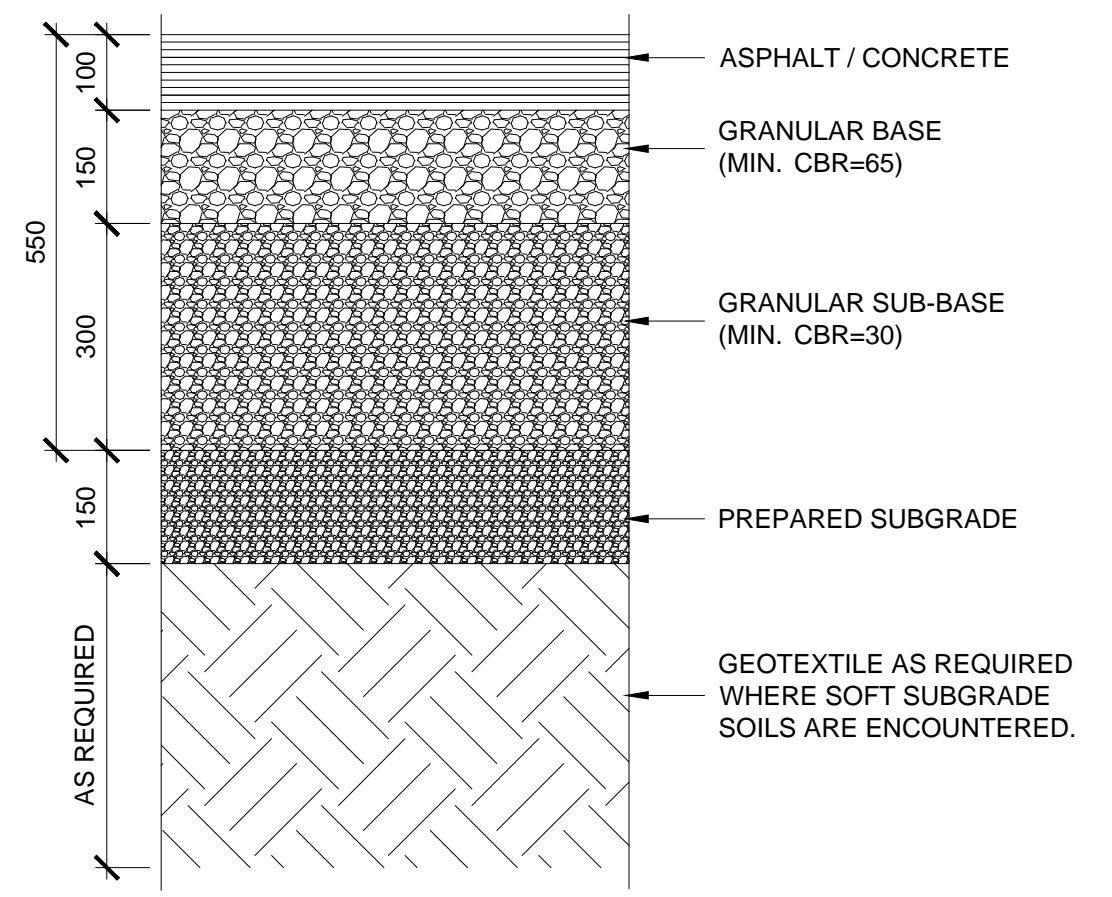


6 ENTRANCE PLAN DETAIL
A2.3 SCALE - 1:200

- ENTRANCE PLAN DETAIL/KEYNOTES**
- 1 PATCH & MAKE GOOD ASPHALT WHERE TRENCHING IS REQUIRED/DO ASPHALT WORK AS PER TYPICAL ASPHALT DETAIL #5-A2.3/REFER TO ELECTRICAL DRAWING FOR TRENCHING DETAILS & EXTENTS
 - 2 UNDERGROUND DIRECTIONAL DRILLING FOR ELEC. CONDUIT INSTALLATION. REFER TO ELEC. DRWGS.
 - 3 NEW ASPHALT RAMP (REFER TO DETAIL 1, A2.4)

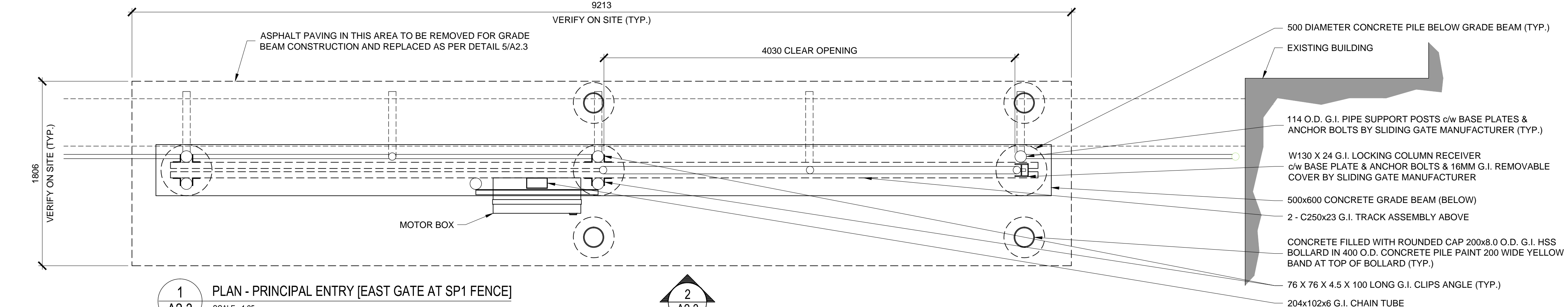


4 CHAIN LINK FENCE FABRIC CURVED GALVANIZED STEEL CLIPS
A2.3 SCALE - 1:25



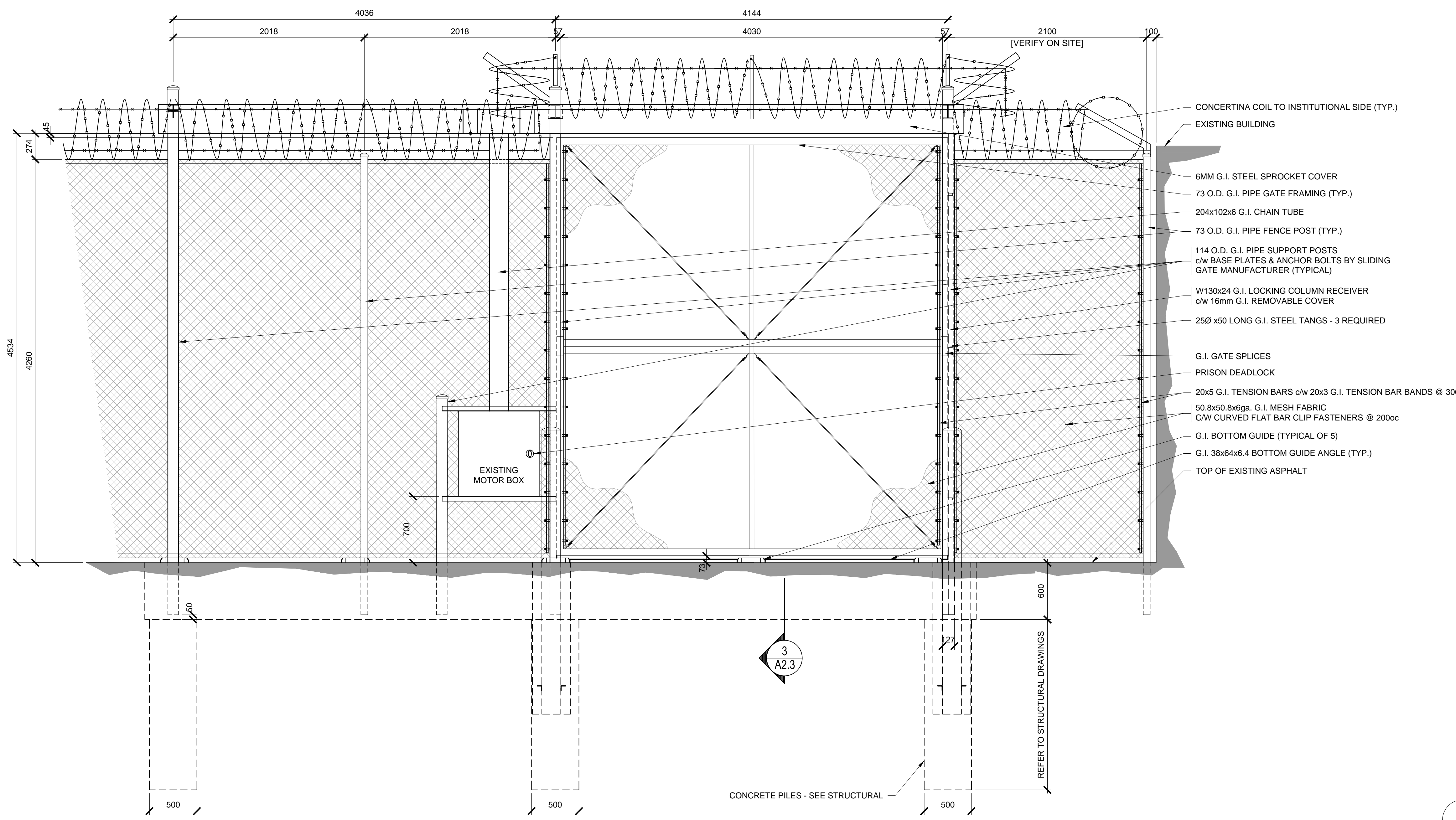
5 TYPICAL ASPHALT / CONCRETE PAVEMENT DETAIL
A2.3 SCALE - NTS

- GENERAL NOTES:**
1. EXPOSED CONDUIT NOT ACCEPTED
 2. ALL WELDS GROUND SMOOTH
 3. ALL CORNERS ROUNDED
 4. ALL STEEL TO BE HOT-DIPPED GALVANIZED AFTER FABRICATION ZINC COATING NOT LESS THAN 610 G/SM
 5. 150mm [minimum] O.D. G.I. POSTS AT ALL CORNERS & NON-SLIDER GATES
 6. 114mm [minimum] O.D. G.I. POSTS AT SLIDING GATE TRACK HANGER SUPPORTS
 7. 73mm [minimum] O.D. G.I. INTERMITTENT POST AT 2400mm MAX. SPACING
 8. SITE WELDS TO BE FINISHED WITH
- ZINC RICH PRIMER (SPRAYON S00740)
- SPRAY FINISH PAINT COAT (KRYLON INDUSTRIAL SILVER ZINC)
 9. VERTICAL MEMBERS OF GATES & FENCES TO RECEIVE G.I. TOP POST CAP, WELDED TO POST.
 10. 42mm O.D. G.I. TOP AND BOTTOM RAILS.
 11. ALL CONCERTINA WIRE TO BE ON INSTITUTION SIDE.
 12. 50mm 6 GA. MIN. G.I. FABRIC MESH
 13. FASTEN CHAIN LINK FENCE FABRIC TO GATE & FENCE POSTS WITH 38 MM LONG X 13 MM WIDE X 4.5 MM THICK CURVED GALVANIZED STEEL CLIPS WELDED TO FENCE POSTS @ 200mm O.C.. SEE DETAIL #4/A1.3 FOR REFERENCE.
 14. 5mm X 20mm G.I. TENSION BARS C/W 3mm X 20mm TENSION BAR CONNECTION BANDS @ 300 o.c. WELD NUTS TO BOLTS
 15. REMOVE EXISTING ASPHALT AS NECESSARY TO COMPLETE THE WORK AND REPLACE WITH NEW ASPHALT AS PER DETAIL 5/A2.3
 16. EXISTING FENCE POSTS TO BE REMOVED AND RE-SET OR REPLACED IN ORDER TO ALLOW NEW FOUNDATION TO BE CONSTRUCTED. PATCH & MAKE GOOD AS NECESSARY.
 17. NEW FENCE POSTS TO BE SET ON BASE PLATES WITH ANCHOR BOLTS TO NEW FOUNDATION.
 18. PAINT ALL SP1 ENTRY GATE COMPONENTS BLACK TO MATCH THE EXISTING EXTERIOR PERIMETER FENCE.
 19. PAINT ALL SP2 ENTRY GATE COMPONENTS BLACK TO MATCH THE EXISTING INTERIOR PERIMETER FENCE.

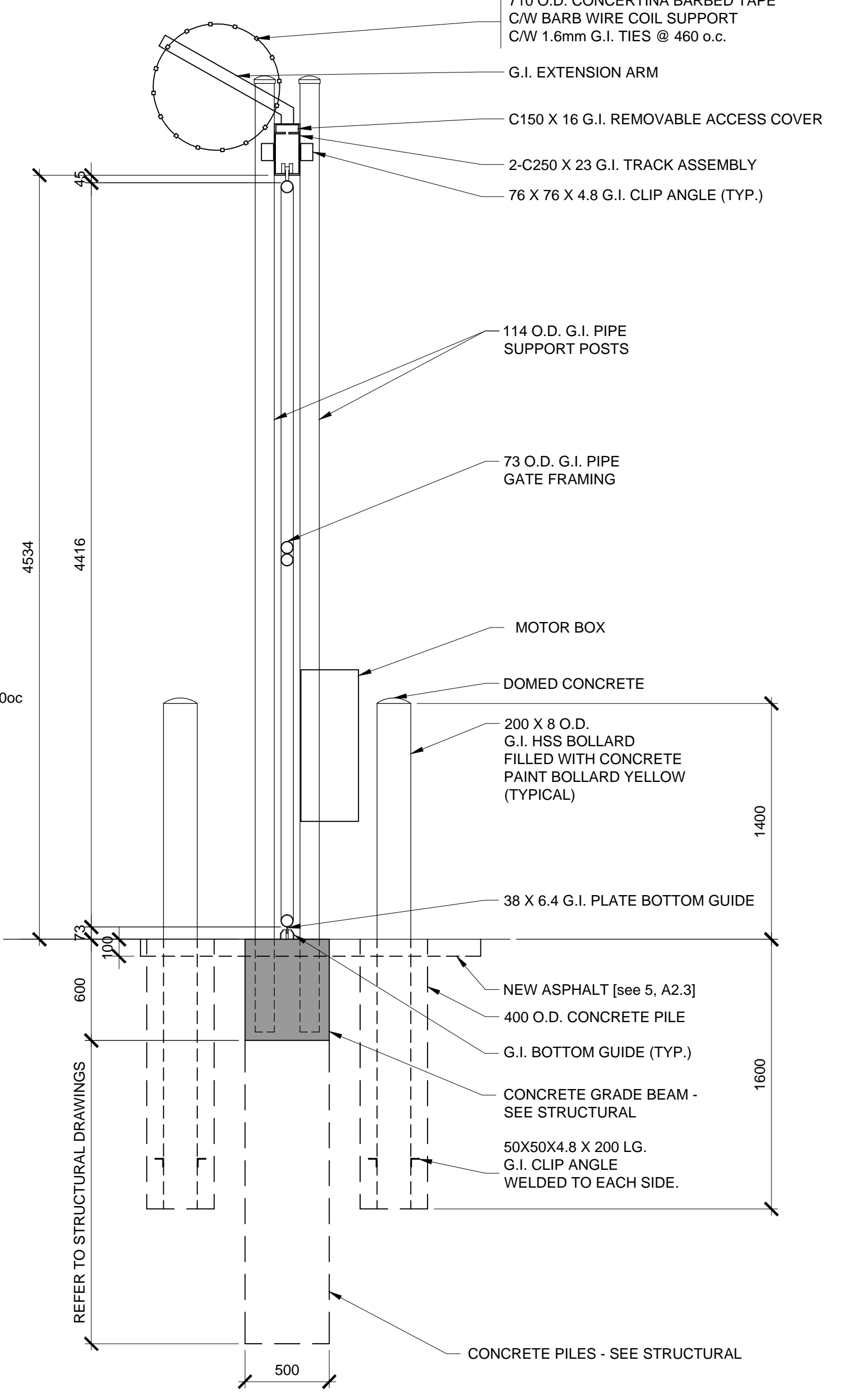


1 PLAN - PRINCIPAL ENTRY [EAST GATE AT SP1 FENCE]
A2.3 SCALE - 1:25

2 ELEVATION - PRINCIPAL ENTRY [EAST GATE AT SP1 FENCE]
A2.3 SCALE - 1:25



2 ELEVATION - PRINCIPAL ENTRY [EAST GATE AT SP1 FENCE]
A2.3 SCALE - 1:25



3 SECTION - PRINCIPAL ENTRY [EAST GATE AT SP1 FENCE]
A2.3 SCALE - 1:25

Public Works and Government Services Canada

Travaux publics et Services gouvernementaux Canada

REAL PROPERTY SERVICES
Western Region

Client

CORRECTIONAL SERVICES CANADA
CSC REGIONAL PSYCHIATRIC CENTRE

Client

COUPLAND KRAEMER
Architecture + Interior Design Inc.
Contact: Michael Coupland
mccoupland@ckaid.com

Subj: 101
4632 1st Street SE
Calgary, Alberta
T2C 2G3
T. 403.268.7109
F. 403.268.7165

DAVID R. COUPLAND
Reg. No. 547 Calgary

REVISIONS	DESCRIPTION	DATE
1	REVISED FOR ADDENDUM #1	2018/02/26
0	TENDER SUBMISSION	2018/02/15

A

C

A detail number number du detail

B source drawing no. de dessin no.

C detail on drawing no. detail sur dessin no.

project title

Fence Assessment and Repair

CSC REGIONAL PSYCHIATRIC CENTRE
SASKATOON, SASKATCHEWAN

drawing title

PRINCIPAL ENTRY GATE DETAILS
SP1 @ EXTERIOR PERIMETER FENCE

designed by

DRC

concu par

drawn by

coupland

dessine par

approved by

approuve par

PWGSC Project Manager

JERRY AUJLA

Administrateur de Projets TPSGC

scale

AS NOTED

echelle

sheet

feuille

project no.

R.084540.001

proj. no.

A2.3

date

2018/02/15

date

OF 16