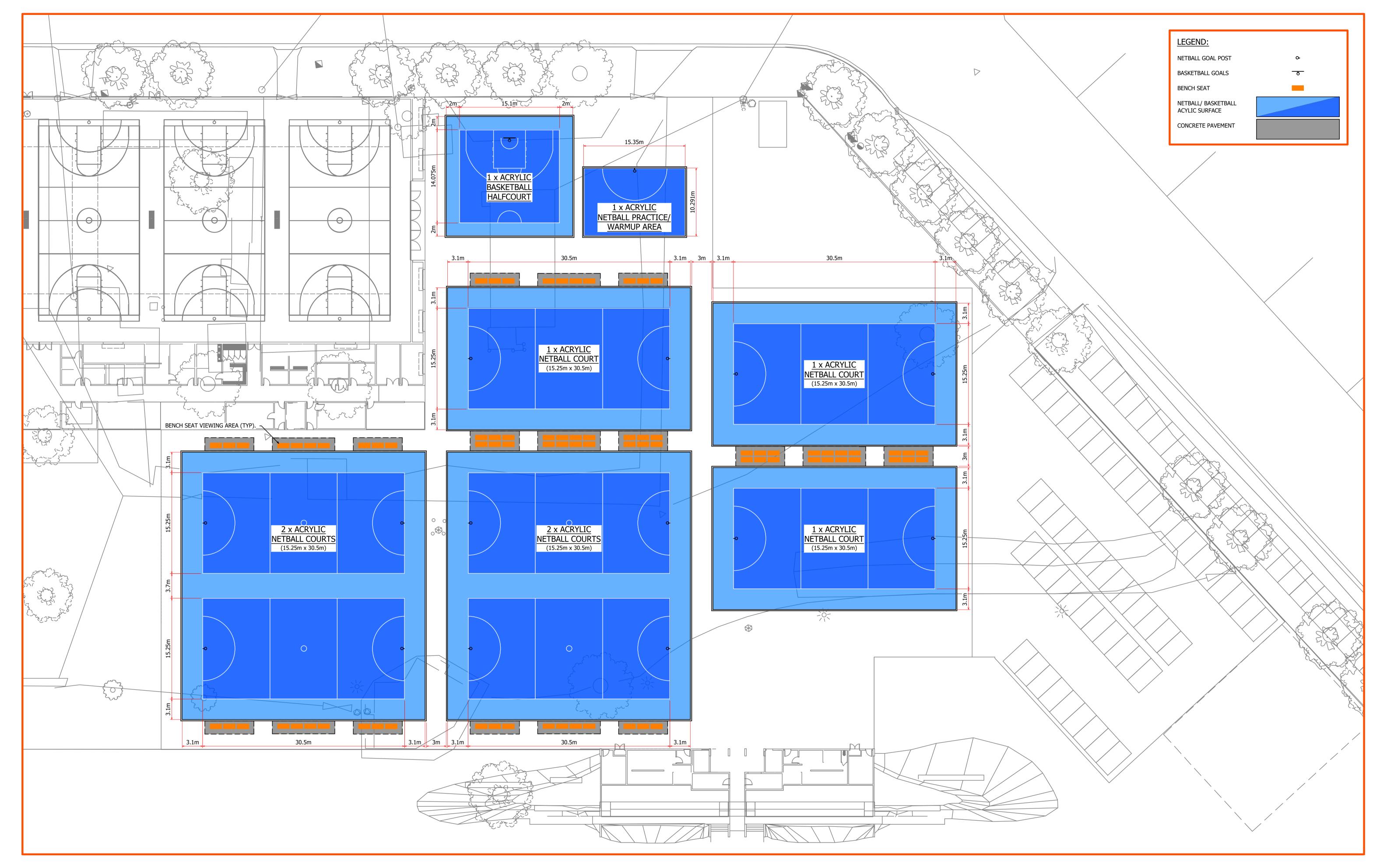


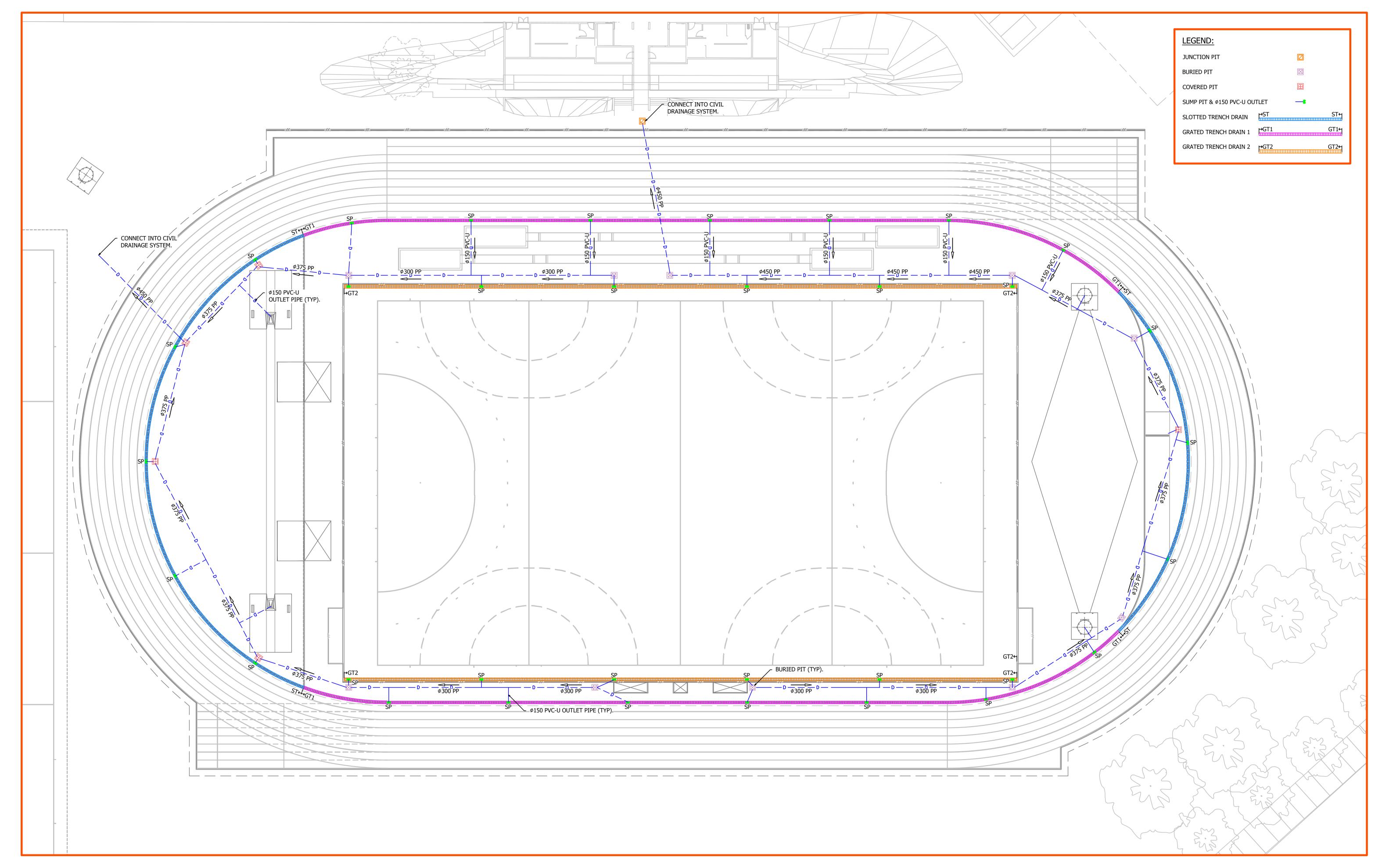
SPORTENGTM PROJECT: WESTEND OVAL PRECINCT



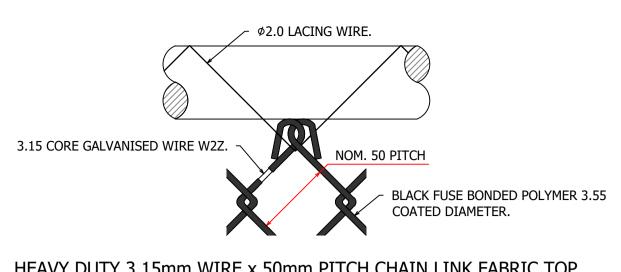


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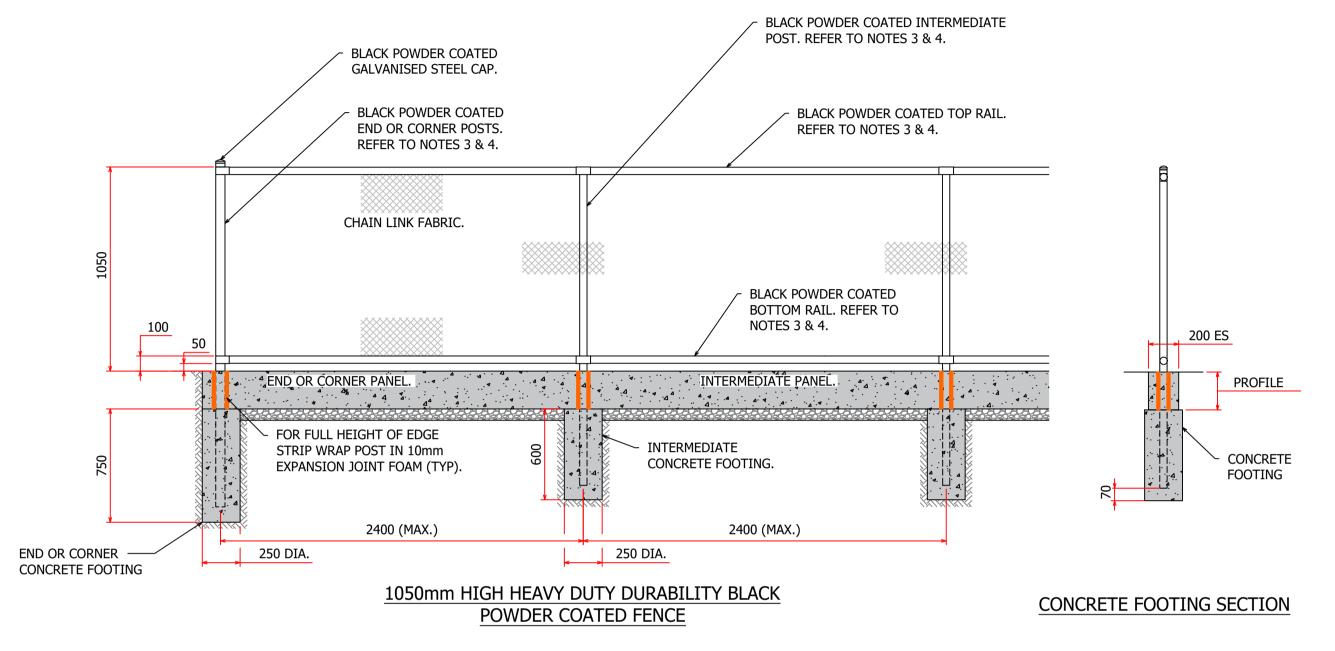




SPORTENGTM PROJECT: WESTEND OVAL PRECINCT

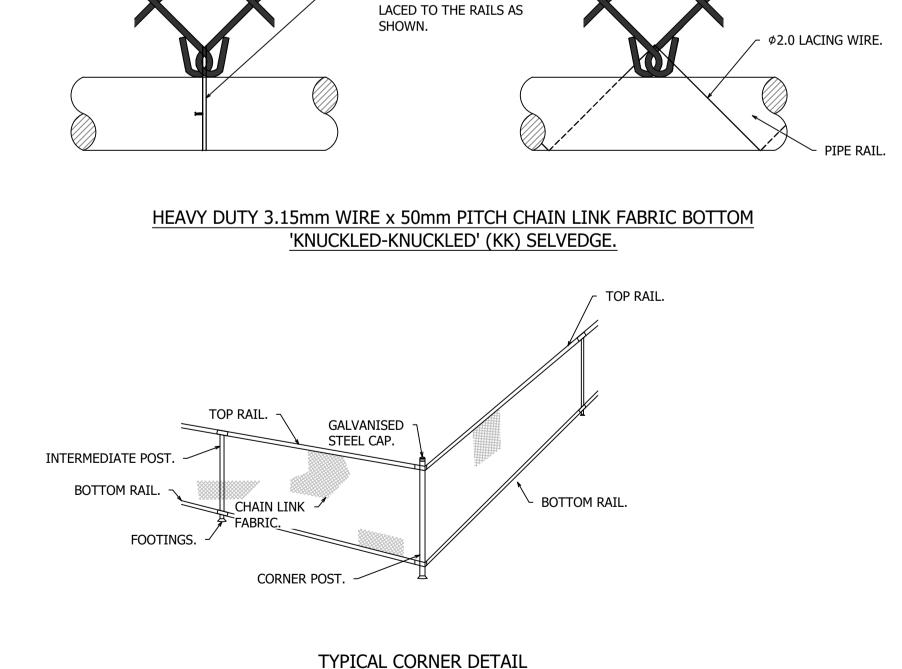


HEAVY DUTY 3.15mm WIRE x 50mm PITCH CHAIN LINK FABRIC TOP 'KNUCKLED-KNUCKLED' (KK) SELVEDGE.

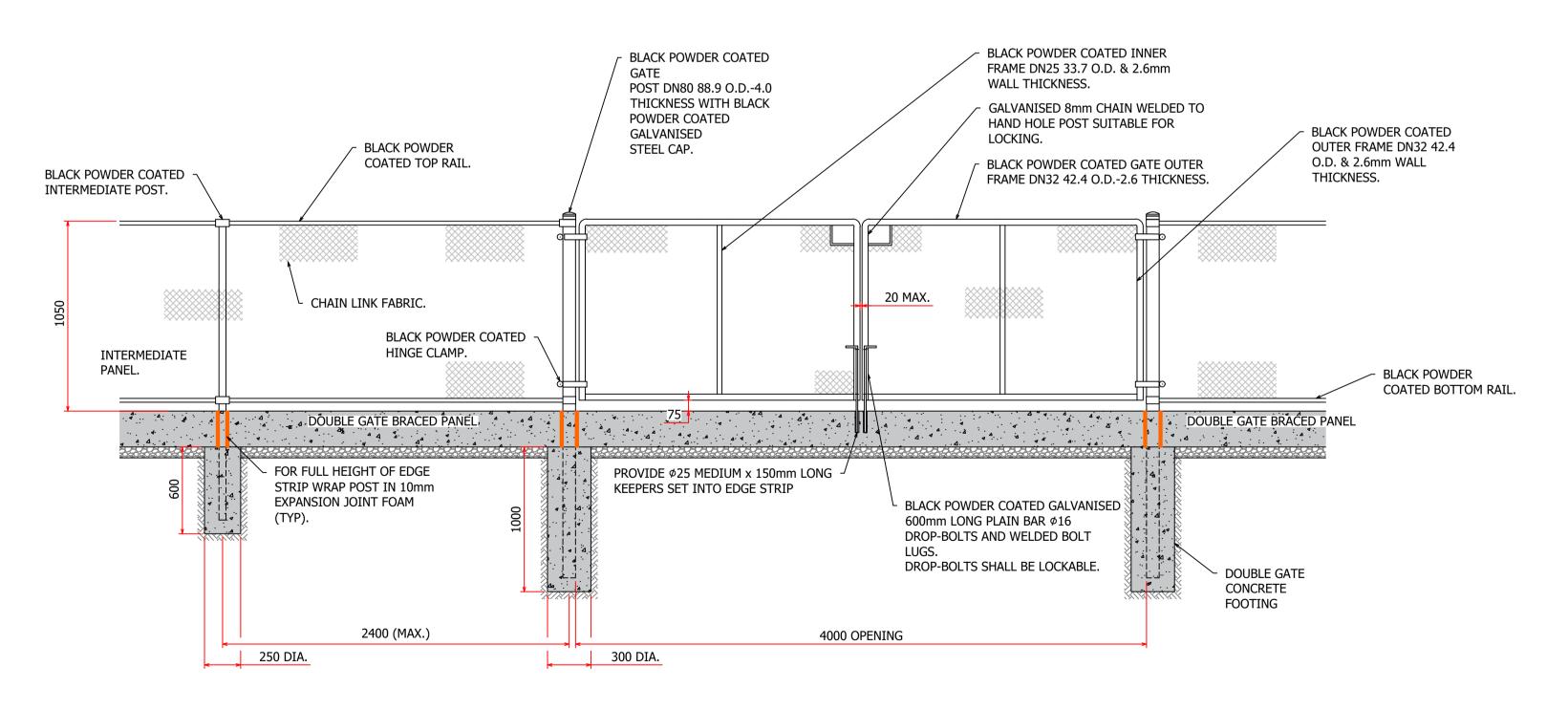


BLACK POWDER COATED GATE POST DN50 60.3 O.D. & 3.6mm WALL THICKNESS WITH GALVANISED STEEL CAP. - BLACK POWDER COATED GATE OUTER FRAME DN25 33.7 O.D. & 2.6mm THICKNESS. BLACK POWDER COATED INTERMEDIATE POST. - BLACK POWDER COATED GATE WITH WELD-ON GALVANISED LOCKABLE TOP RAIL. "D" LATCH & STRIKER. INSTALLED TO PREVENT GATE SWINGING INTO THE FIELD OF PLAY GATE WITH Ø12 GALVANISED LOCKABLE SHOOTBOLT. CHAIN LINK FABRIC. BLACK POWDER COATED OUTER FRAME BLACK POWDER COATED DN25 33.7 O.D. & 2.6mm WALL THICKNESS. HINGE CLAMP. BLACK POWDER COATED BOTTOM RAIL. SINGLE GATE BRACED PANEL 75 SINGLE GATE BRACED PANEL FOR FULL HEIGHT OF EDGE STRIP WRAP POST IN 10mm **EXPANSION JOINT FOAM (TYP)** SINGLE GATE CONCRETE FOOTING. INTERMEDIATE CONCRETE FOOTING. 2400 (MAX.) 1200 OPENING

1200mm WIDE BLACK POWDER COATED OPENING SINGLE GATE



CHAIN LINK FABRIC MAY BE EITHER TIED OR



4000mm BLACK POWDER COATED DOUBLE GATE OPENING TOP AND BOTTOM RAIL



SKETCH NO: SE_10611_SKT_007 REV: A PROJECT NO: 10611-00 SKETCH TITLE: 1.05m HIGH CHAIN MESH FENCE DATE: 27/08/20 DRAWN BY: PJE SCALE: 1:25 @ A1

1. INSTALLATION OF FENCE SHALL BE IN ACCORDANCE TO A.S. 1725.5-2010.

4. ALL PIPE POSTS, RAILS THROUGHOUT THE FENCE INSTALLATIONS SHALL BE

5. THE SERVICE DUTY FOR CHAIN LINK FABRIC WITH A 50mm NOMINAL PITCH

6. HEAVY DUTY: 3.15mm WIRE X 50mm PITCH CHAINWIRE COATING FOR CHAIN

HEAVY DUTY; 3.15mm WIRE X 50mm PITCH CHAIN LINK FABRIC.

CONCRETE FOR POST FOOTINGS SHALL BE AT LEAST 20MPa IN COMPRESSIVE STRENGTH AND CONCRETE SHALL HAVE BEEN PREPARED USING CEMENT

8. POWDER COATING SHALL COMPLY WITH THE REQUIREMENTS OF AS 4506.

TYPE 2: HEAVY DUTY DURABILITY CONSTRUCTED WITH DN 50 POSTS

2. FENCE HEIGHT SHALL BE 1050mm.

3. FENCE CONSTRUCTION SHALL BE:

MESH SHALL BE:

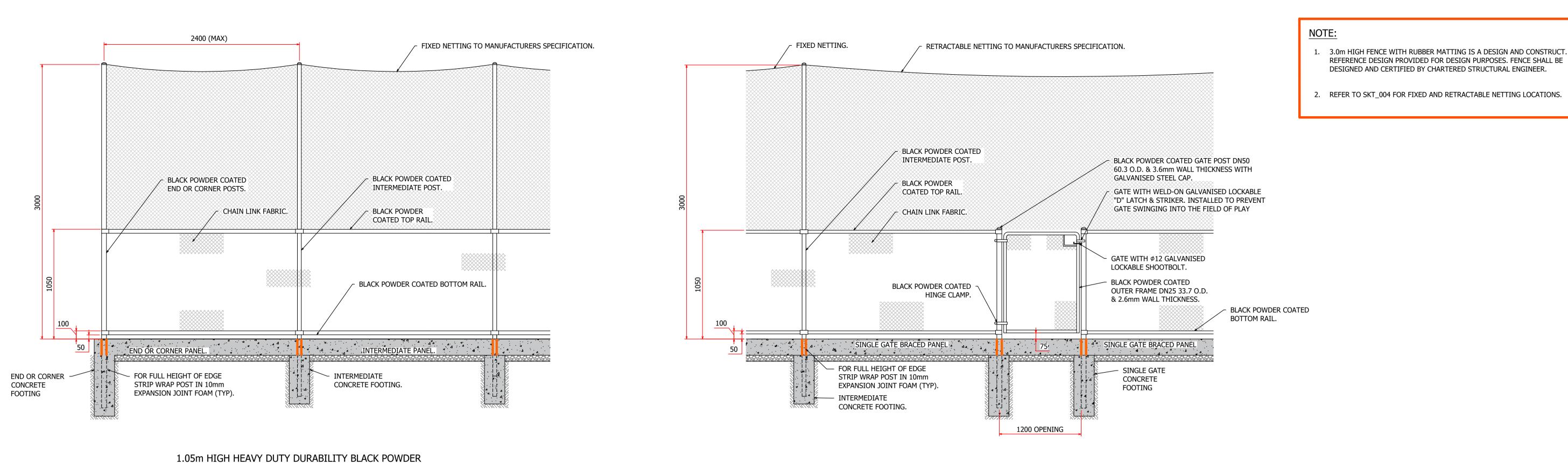
LINK FABRIC SHALL BE:

COMPLYING WITH AS 3972.

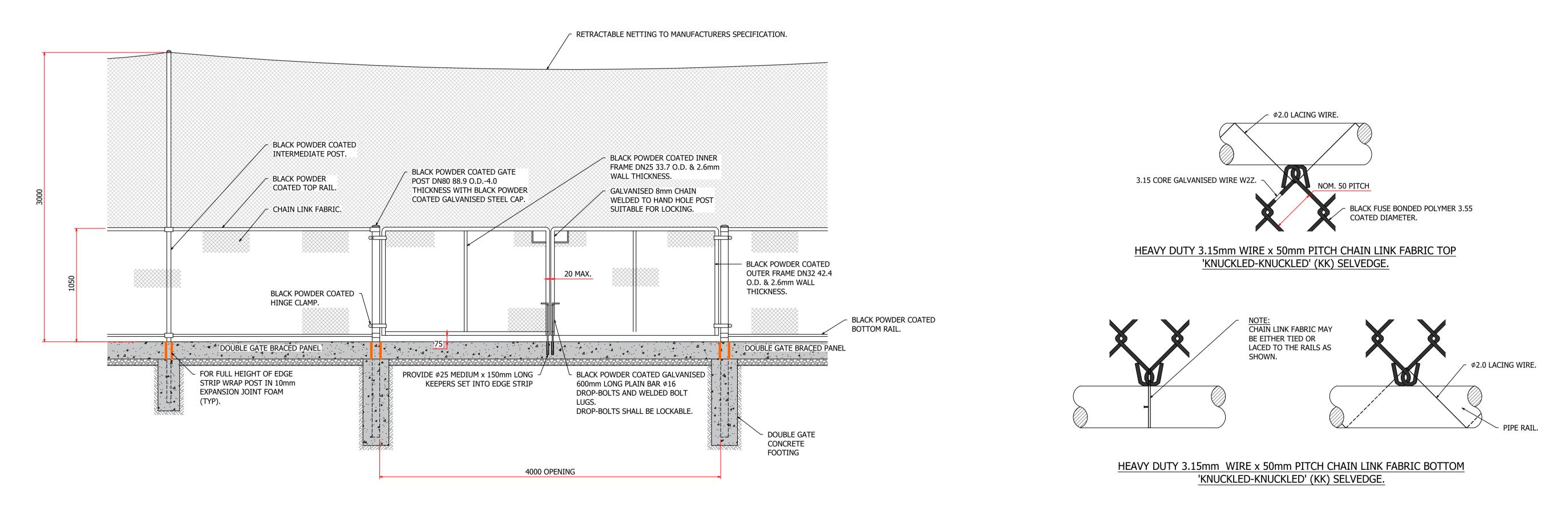
AND DN 40 RAILS.

CLASS 1 (MEDIUM QUALITY) AS PER A.S. 1074-1989.

BLACK FUSE-BONDED POLYMER COATING.



1.2m WIDE BLACK POWDER COATED OPENING SINGLE GATE WITH RETRACTABLE NETTING

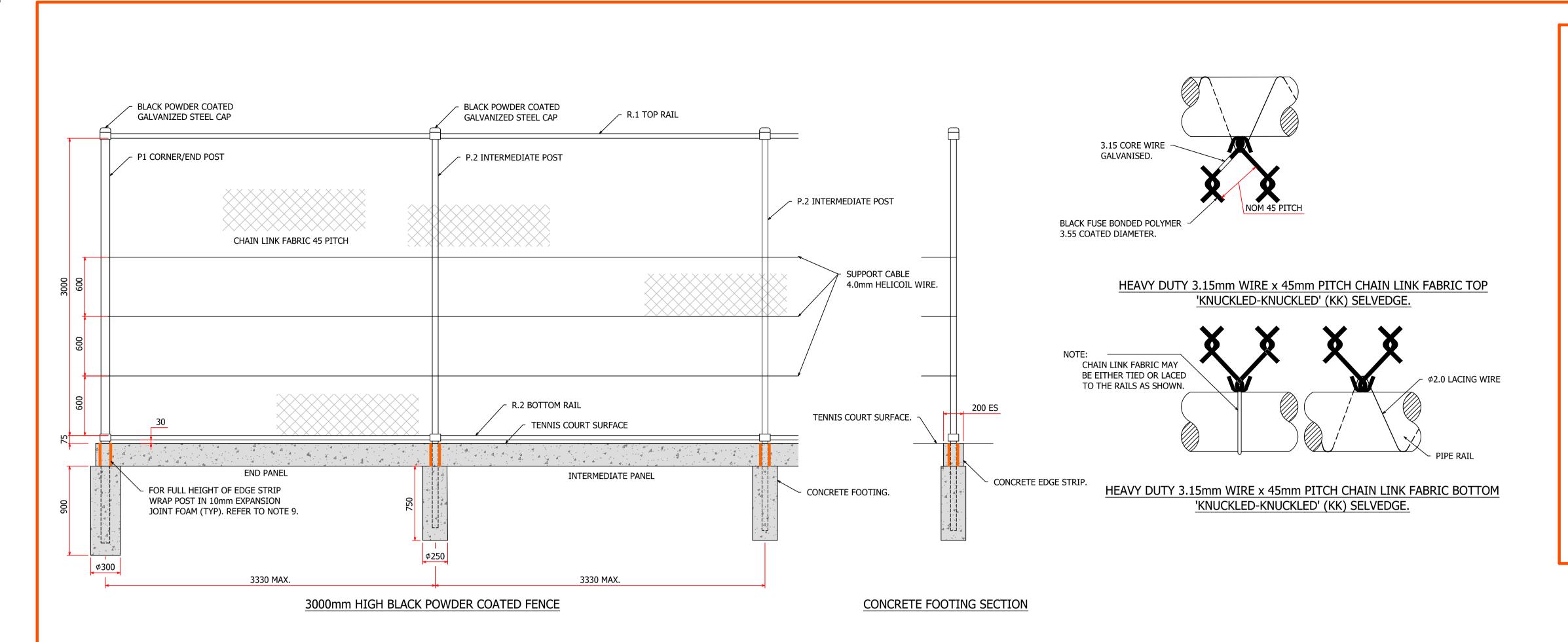


4.0m BLACK POWDER COATED DOUBLE GATE OPENING TOP AND BOTTOM RAIL WITH RETRACTABLE NETTING



COATED FENCE WITH RETRACTABLE NETTING

DRAWN BY: PJE SCALE: 1:25 @ A1 PROJECT NO: 10611-00 SKETCH TITLE: 1.05m HIGH FENCE WITH 2.0m HIGH NETTING DETAILS



NOTE:

- 1. INSTALLATION OF FENCE SHALL BE IN ACCORDANCE TO A.S. 1725.2-2010 TENNIS COURT FENCING -COMMERCIAL.
- 2. NO SHADECLOTH, SIGNAGE, WIND BREAK MATERIALS OR CREEPERS SHALL BE ATTACHED TO FENCE.
- 3. FENCE HEIGHT FROM COURT TENNIS COURT SURFACE SHALL BE 3000mm.

4. FENCE CONSTRUCTION SHALL BE:

TYPE A: FENCING DESIGN WITH TOP AND BOTTOM PIPE RAIL FOR HIGHER LEVEL OF DURABILITY AND SERVICE LIFE, SHALL BE CONSTRUCTED WITH TOP AND BOTTOM PIPE RAILS CLAMPED TO ALL POSTS WITH GALVANISED SPLIT CLAMP-ON FITTINGS AND 3 ROWS OF CABLE WIRE TO SUPPORT THE 3600mm CHAIN LINK FABRIC, 3 MID CABLES SET AT 600mm, 1200mm AND 1800mm FROM GROUND LEVEL.

- 5. ALL PIPE POSTS, RAILS THROUGHOUT THE FENCE INSTALLATIONS SHALL BE CLASS 1 (MEDIUM QUALITY) AS PER A.S. 1074-1989. (HIGHEST QUALITY IN AS1725.5)
- 6. THE SERVICE DUTY FOR CHAIN LINK FABRIC WITH A 45mm NOMINAL PITCH MESH SHALL BE: HEAVY DUTY; 3.15mm WIRE X 45mm PITCH CHAIN LINK FABRIC. (HIGHEST IN AS1725.5)
- 7. HEAVY DUTY: 3.15mm WIRE X 45mm PITCH CHAINWIRE COATING FOR CHAIN LINK FABRIC SHALL BE: BLACK FUSE-BONDED POLYMER COATING. (RECOMMENDED)

BLACK PVC EXTRUDED PLASTIC COATING.

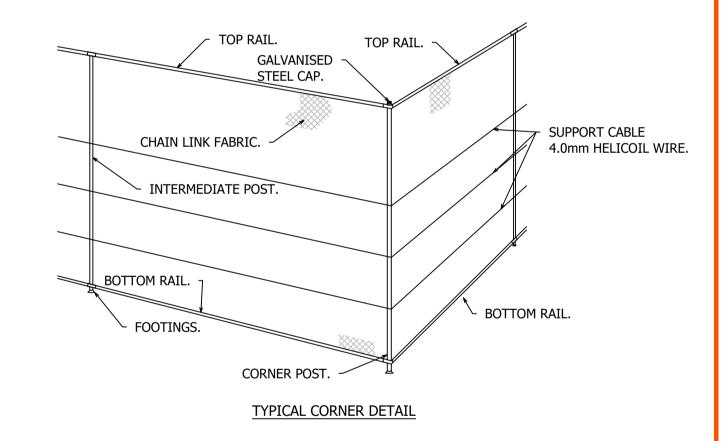
GALVANISED OR ZINC/ALUMINIUM-ALLOY METALLIC COATING.

8. SUPPORT CABLE SHALL BE:

[SAME COATING TREATMENT AS NOTE 7]

BLACK FUSE BONDED POLYMER COATED HELICOIL CABLE (SINGLE-STRAND 4mm DIAMETER CORE METALLIC-COATED BASE WIRE PLUS POLYMER COATED TO PROVIDE 4.35mm COATED OUTSIDE DIAMETER WIRE HELIX SPIRALLED.

- 9. AT EACH POST PENETRATION THROUGH A CONCRETE EDGE STRIP THE POST SHALL BE WRAPPED WITH 10mm POLYETHYLENE FOAM EXPANSION JOINT FILLER FOR THE FULL DEPTH OF THE EDGE STRIP AND THE SURFACE OF THE JOINT SEALED WITH POLYURETHANE SEALANT. AT THE SURFACE OF THE EDGE STRIP, EITHER SIDE OF THE POST A TOOLED JOINT SHALL BE INSTALLED.
- 10. CONCRETE FOR POST FOOTINGS SHALL BE AT LEAST 20MPa IN COMPRESSIVE STRENGTH AND CONCRETE SHALL HAVE BEEN PREPARED USING CEMENT COMPLYING WITH AS 3972.
- 11. BLACK POWDER COAT PIPE AND FITTING AND SHALL COMPLY WITH AS 4506. POWDER COATING APPLICATION OVER GALVANISED STEEL TUBES AND FITTINGS SHALL BE A THERMOSETTING POLYESTER RESIN SYSTEM, APPLIED ELECTRO-STATICALLY AND OVEN CURED. DRY FILM THICKNESS (DFT) SHALL BE 60-100 µm.

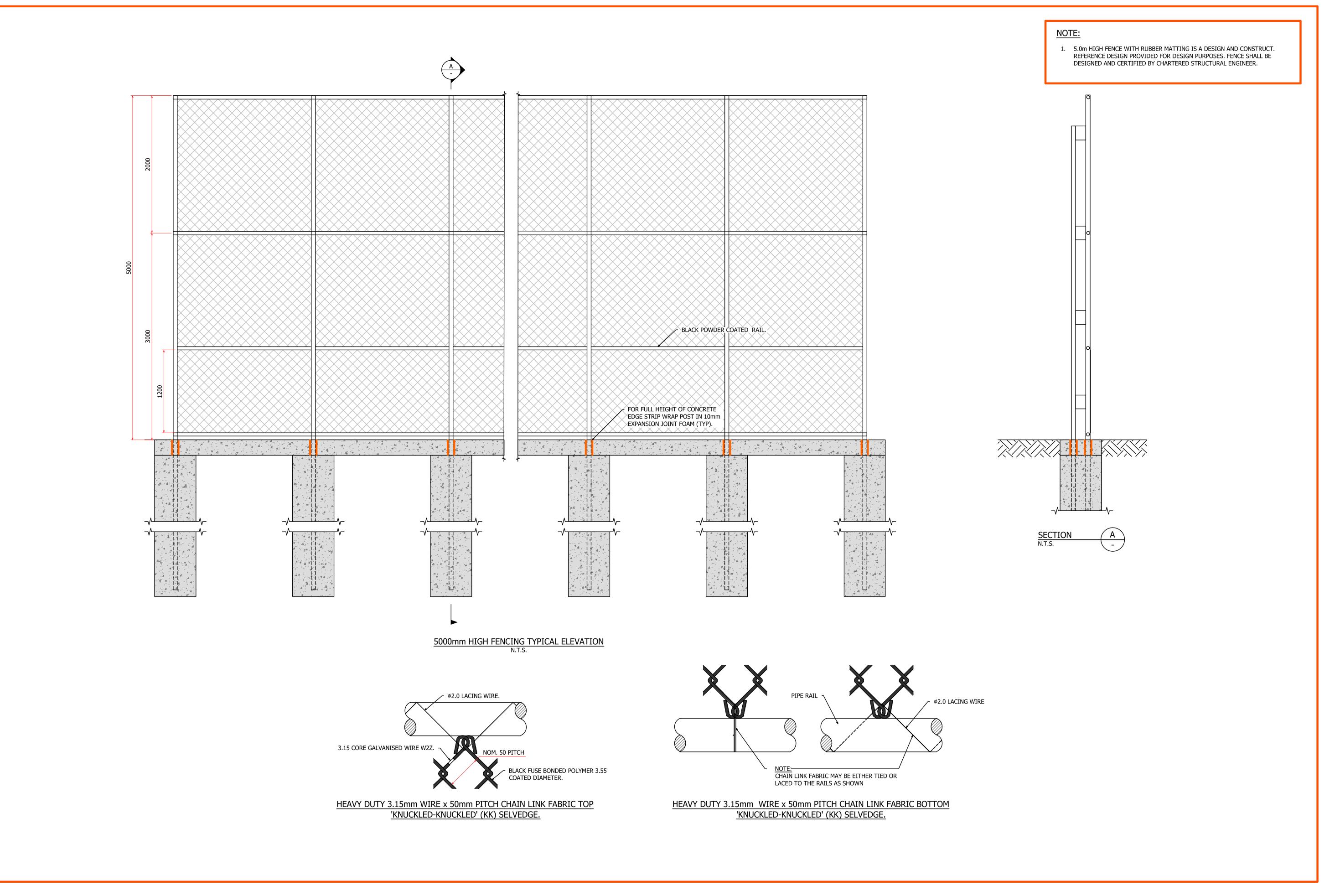


MEMBER SCHEDULE			
IDENTIFICATION	NOMINAL SIZE (DN) (mm)	NOMINAL OUTSIDE DIAMETER (OD) (mm)	MINIMUM WALL THICKNESS (OD (mm)
P.1	DN80	88.9	4.0
P.2	DN50	60.3	3.6
R.1	DN32	42.4	3.2
R.2	DN32	42.4	3.2
GO.1	DN25	33.7	3.2
GO.2	DN25	42.4	3.2
GI.1	DN20	26.9	2.6
GI.2	DN25	33.7	3.2
MEMBER NOTES			
1. OUALITY OF A	LL PIPES SHALL BE MED	TUM.	

2. MINIMUM YIELD STRENGTH ALL PIPES SHALL BE 250MPa.

SPORTENGTM PROJECT: WESTEND OVAL PRECINCT

PROJECT NO: 10611-00 SKETCH TITLE: 3.0m HIGH CHAIN MESH FENCE DRAWN BY: PJE SCALE: 1:25 @ A1



SPORTENGTM PROJECT: WESTEND OVAL PRECINCT

SKETCH NO: SE_10611_SKT_010 REV: A DATE: 27/08/20 DRAWN BY: PJE SCALE: 1:25 @ A1 PROJECT NO: 10611-00 SKETCH TITLE: 5.0m HIGH CHAIN MESH FENCE