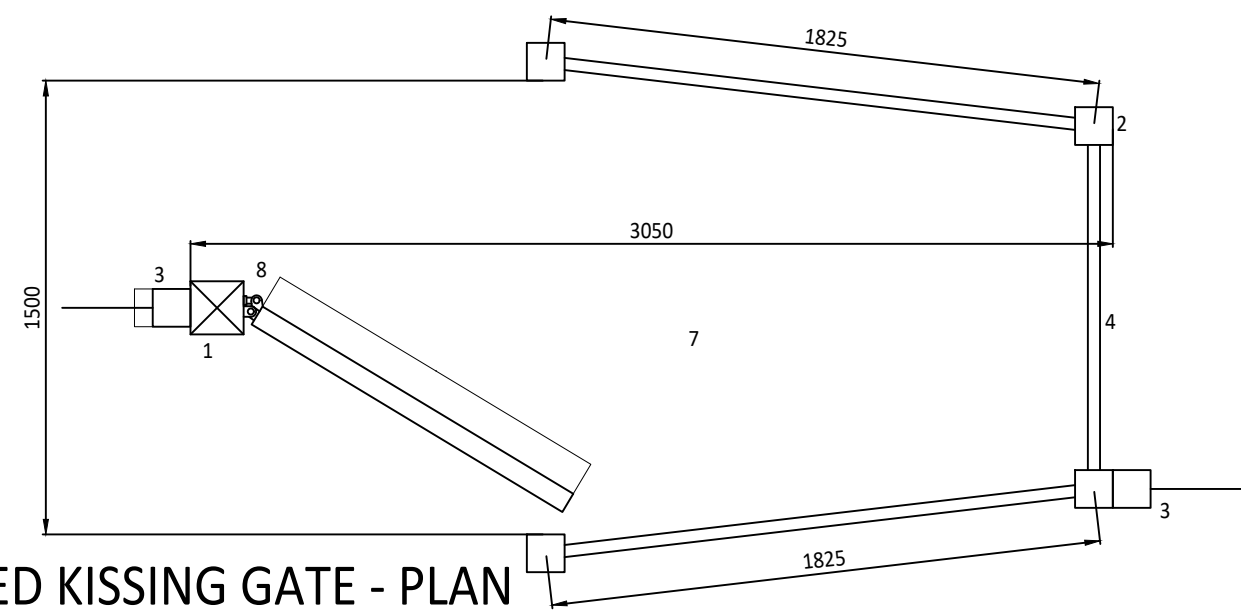


- GENERAL NOTES:
1. Do not scale.
 2. This drawing is to be read in conjunction with and checked against all other drawings. Engineering details. Specification and any structural, Geotechnical or other specialist document provided.
 3. Any anomaly or contradiction between any of the above is to be reported to the Engineer.
 4. Assumed CBR of 3% is used for the construction details provided. Additional CBR in situ testing is required to verify the design before the works commence.
 5. WBC Highway Inspector to be present during inspections/CBR testing.

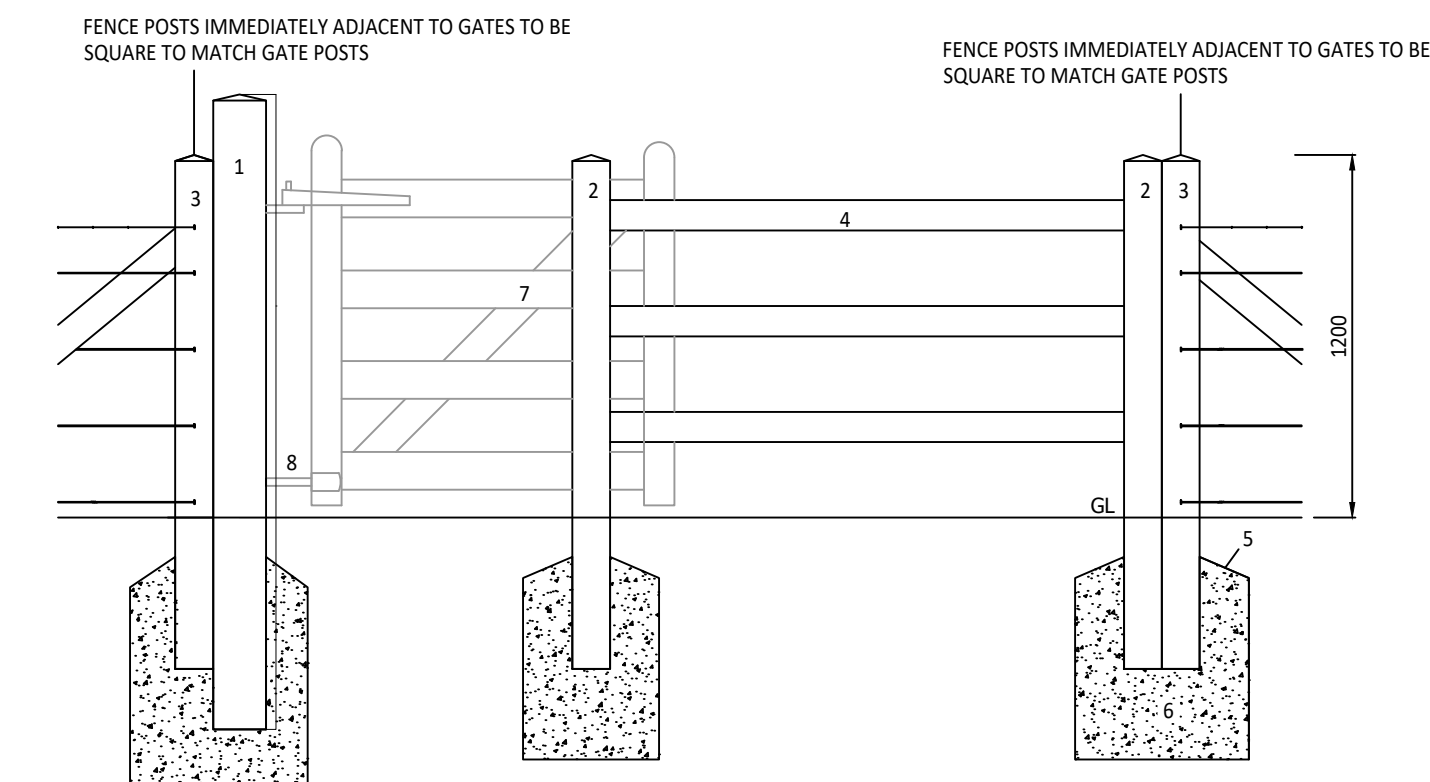


DISABLED KISSING GATE - PLAN

SCALE: 1:20

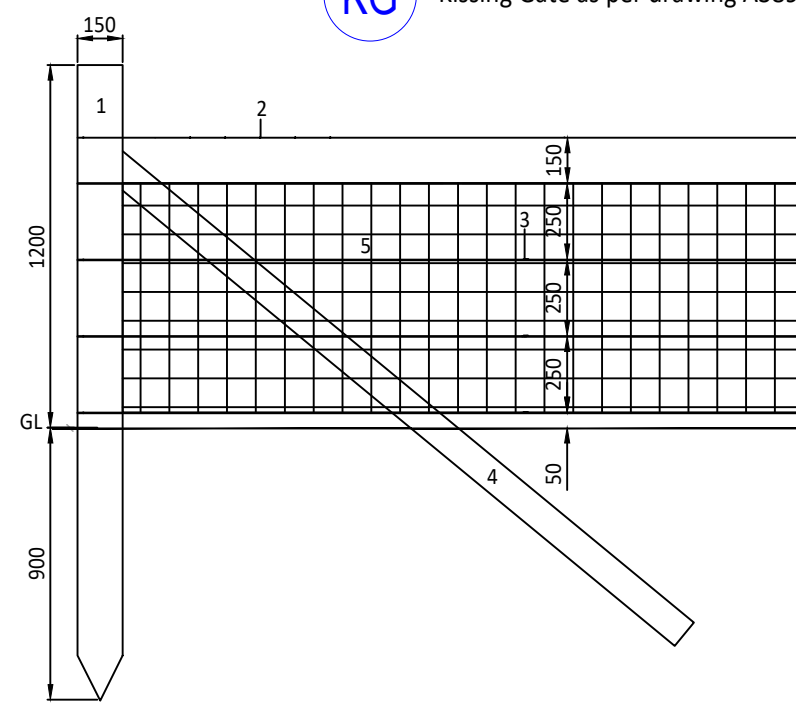
TYPICAL DISABLED KISSING GATE NOTES:

1. 175 x 175mm SOFTWOOD TIMBER GATE POST, 1.4m HIGH, FOUR WAY WEATHERED TOP
2. 125 x 125mm SOFTWOOD TIMBER POSTS WITH 4-WAY WEATHERED TOP
3. 125 x 125mm SOFTWOOD TIMBER FENCE POST WITH CHAMFERED EDGES
4. 100mm SOFTWOOD TIMBER RAIL
5. WEATHERED TOP TO FOUNDATION
6. S72 CONCRETE
7. DISABLED KISSING GATE WITH 1.2m GATE; CENTREWIRE OXFORD LARGE KISSING GATE OR SIMILAR
8. SELF CLOSING GATE MECHANISM



DISABLED KISSING GATE - ELEVATION

SCALE: 1:20



DOG PROOF FENCING

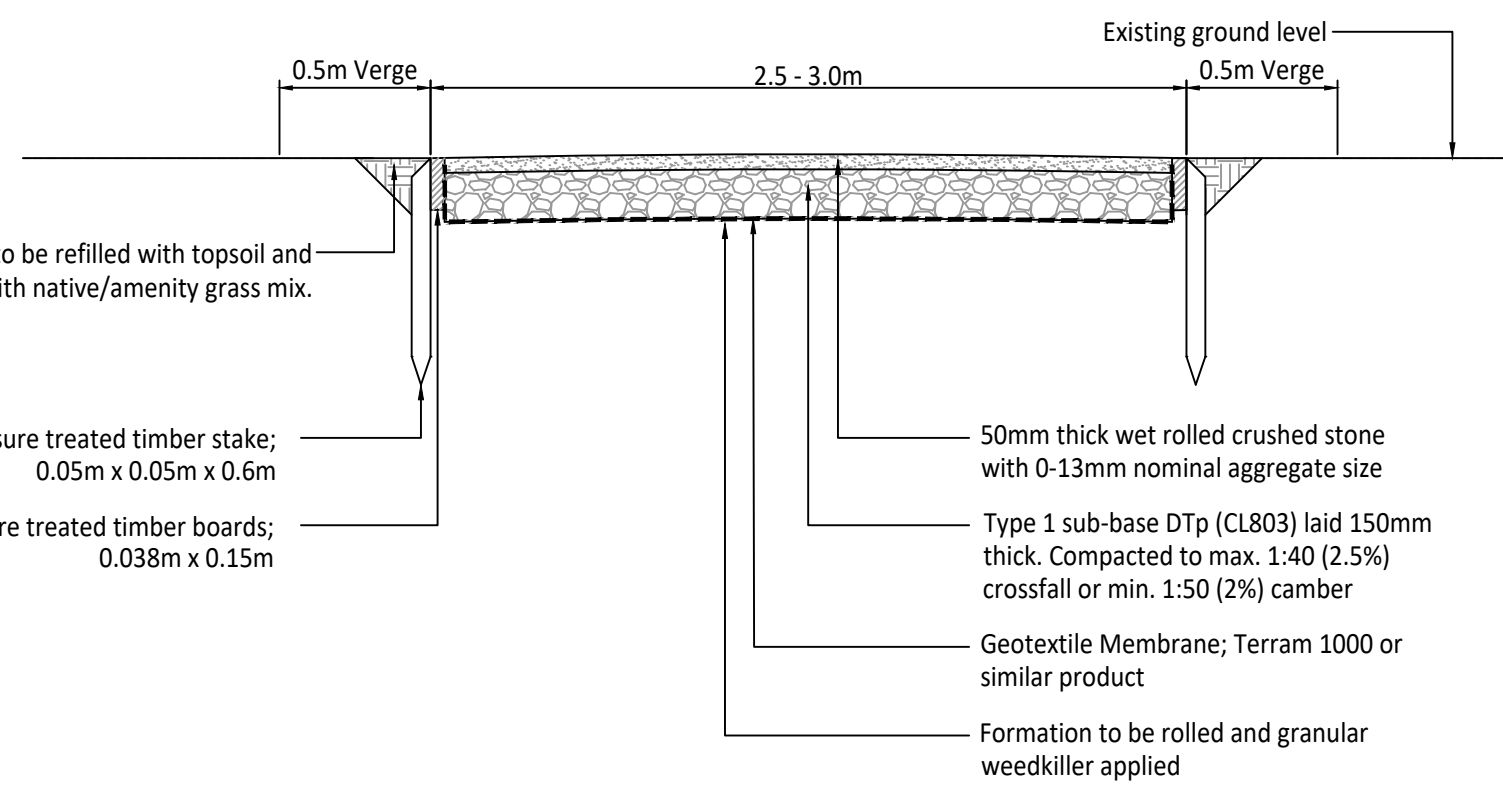
(STOCK PROOF)

SCALE: 1:20

TIMBER POST AND WIRE FENCE NOTES:

1. Straining corner post treated round timber section 2100x150mm ø.
2. Barbed wire 2 ply stapled to posts.
3. 2.64mm spring steel wires at heights indicated secured to the end and strained tight and secured using 12.5mm galvanised straining eye bolts. All line wires to be attached to each intermediate post with barbed staples.
4. Straining posts (round) 2400mm x 100mm ø to be both sides of posts at corners, mortised into post and nailed. Straining posts up to 150m apart in straight runs and at all ends, corners, changes of direction and acute variations in level.
5. Galvanised medium weight stockproof netting (c8/80/15) fixed on livestock side of fence to line wires with wire twists.
6. (NOT SHOWN ON DETAIL) intermediate posts positioned up to 3.5m apart with 2100 x 100mm ø
7. (NOT SHOWN ON DETAIL) All posts and straining post driven.

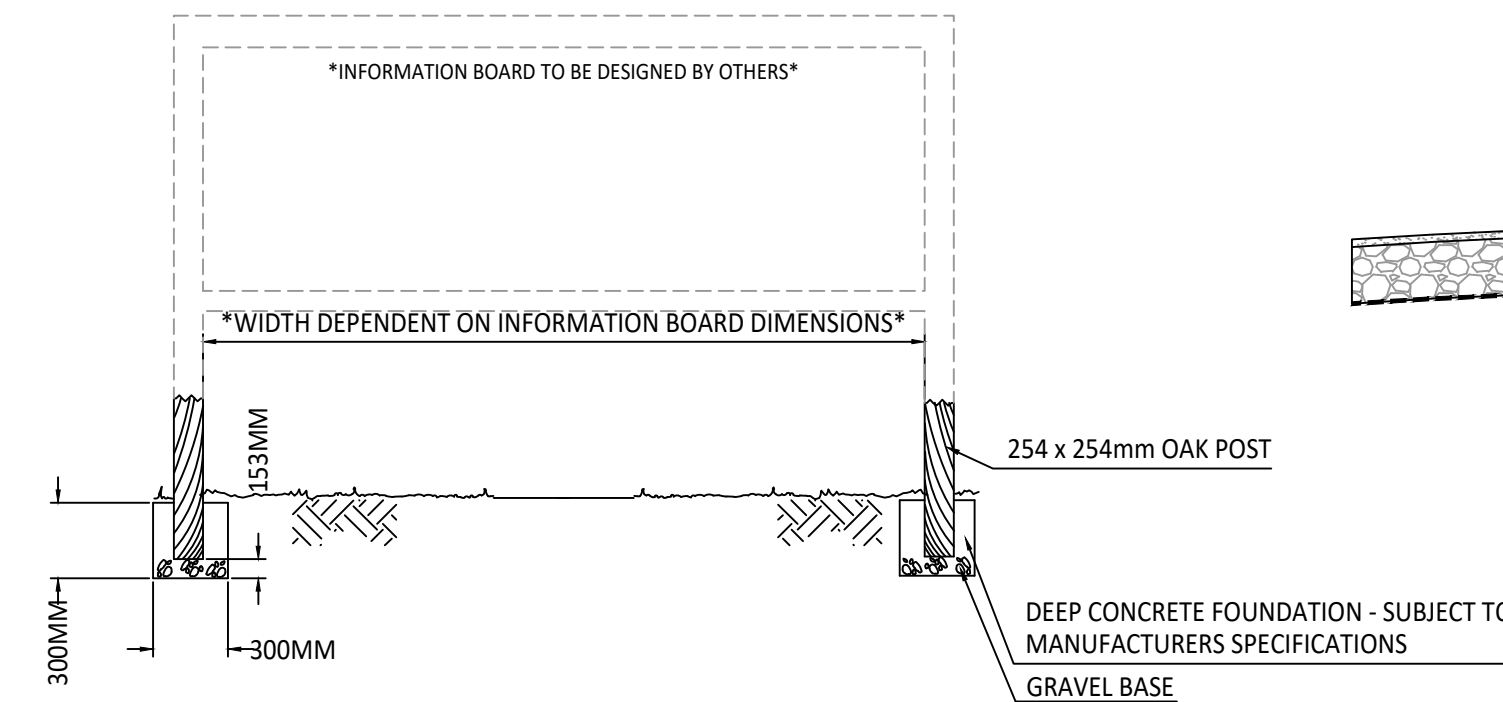
- Dog Proof Boundary Fence as per drawing A389-SANG-101 to 110
- SUDs Boundary Fence as per drawing A389-SANG-101 to 110



BREEDON GRAVEL PATH (EDGED) CONSTRUCTION DETAIL

SCALE 1:25

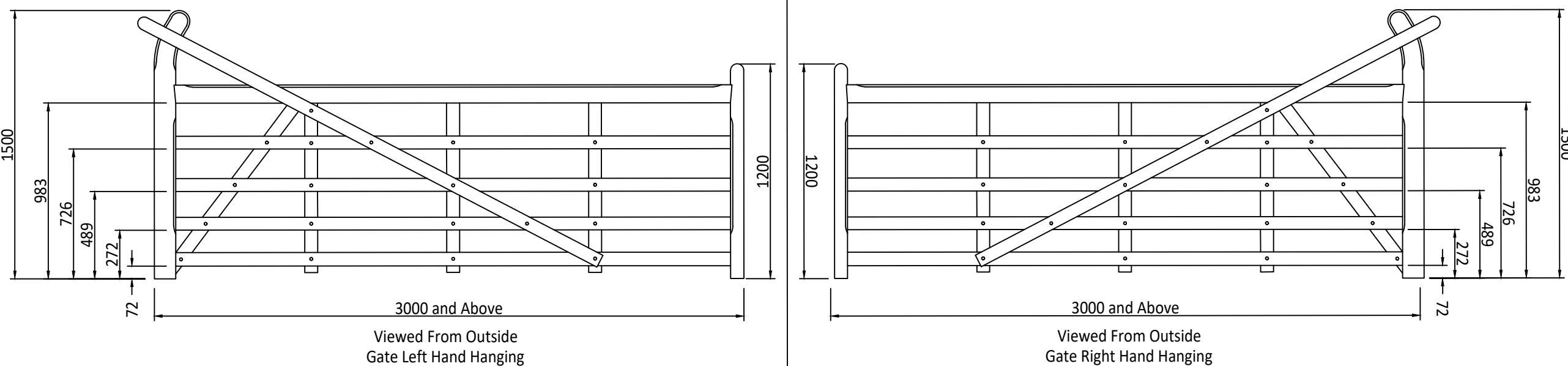
Breedon Gravel Path (Edged) as per drawings A389-SANG-101 to 110, 120 - 122



TYPICAL INFORMATION BOARD BEDDING DETAIL

NOT TO SCALE

Information Board as per drawing A389-SANG-101 to 110



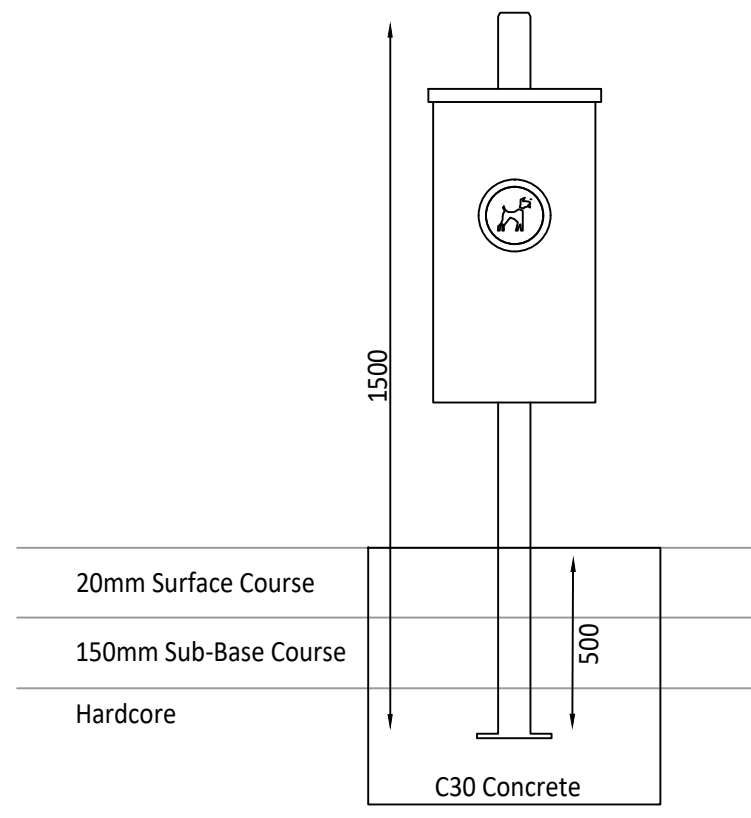
FIELD GATE 3.6m WIDE TYPICAL DETAIL

NOT TO SCALE

Field Gate as per drawings A389-SANG-101 to 110, 120 - 122

TIMBER GATE NOTES:

SPECIFICATION
GATES ARE 1.2m HIGH EXCEPT FOR THE CURVED HANGING STILE WHICH IS 1.5m 125 x 75mm.
SLAM TILE IS 75 x 75mm.
TOP RAIL IS 100 x 75mm AND UNDER RAIL AND CROSS BRACES ARE 75 x 25mm.



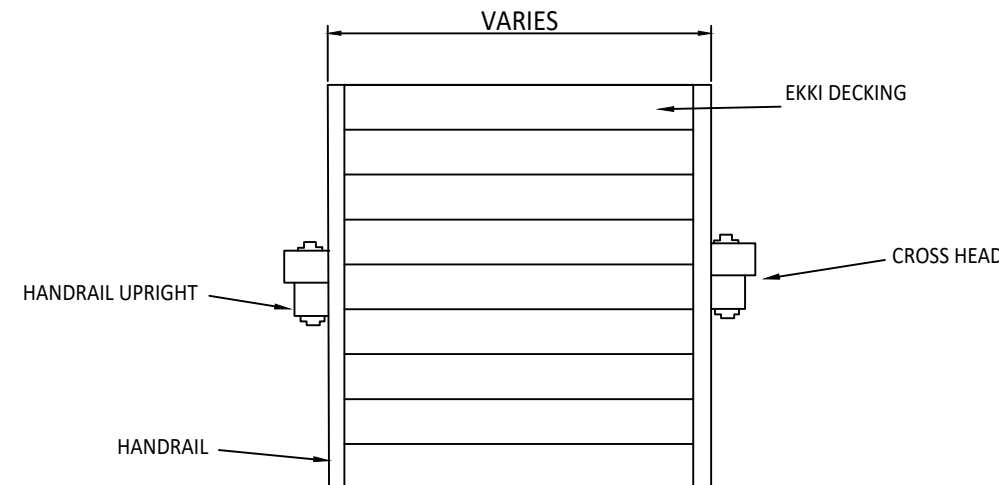
TYPICAL DOG WASTE BIN

NOT TO SCALE

Dogwaste Bin as per drawings A389-SANG-101 to 110, 120 - 122

TYPICAL DOG WASTE BIN NOTES:

DOGWASTE BINS ARE ROOT FIXED INTO A CONCRETE POCKET. THIS GIVES A PERMANENT, AND SECURE GROUND FIXING OPTION FOR SELECT LITTER BINS. TO ENSURE A SAFE AND SECURE FIXING OPTION, RECOMMEND HAVING 500 OR 600MM ROOT.



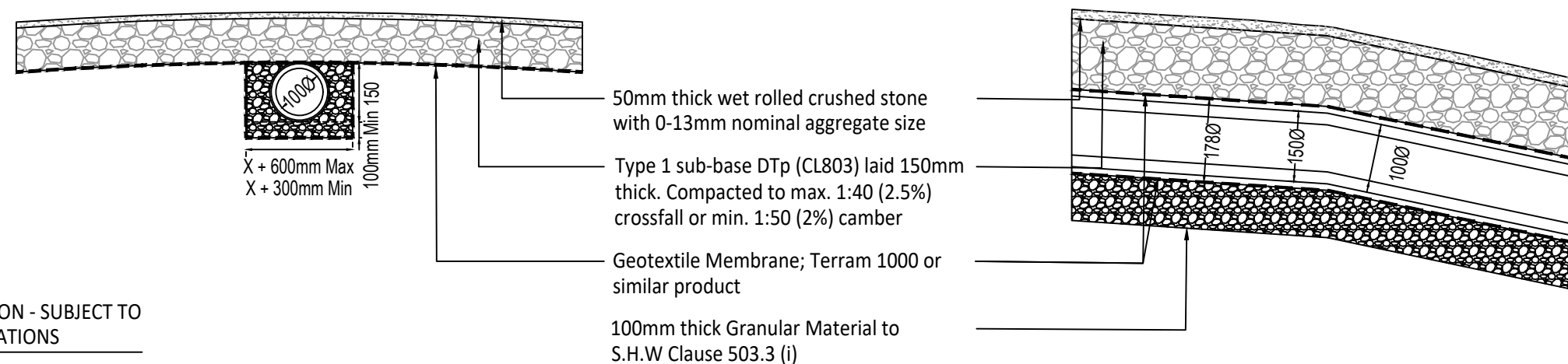
TYPICAL BOARDWALK DETAIL

NOT TO SCALE

- Boardwalk as per drawings A389-SANG-101 to 110, 120 - 122
- Boardwalk Ramp as per drawings A389-SANG-101 to 110, 120 - 122

BROADWALK NOTES:

SPECIFICATION
MAIN BEAMS 150MM X 50MM X 3M LENGTH
HANDRAIL UPRIGHTS 100MM X 100MM X 1.5M (CENTRES EVERY 1.5M)
HANDRAILS 100MM X 50MM X 6M
CROSS HEADS 100MM X 50MM X BOARDWALK WIDTH
PILES 100MM X 100MM X 1.5M? (LENGTH DEPENDS ON GROUND CONDITIONS)
CORROSION-RESISTANT SCREWS AND BOLTS



TYPICAL TWIN WALL POLYPIPE DETAIL

NOT TO SCALE

Diverted pipe as per drawings A389-SANG-101 to 110, 120 - 122

SUBJECT TO
TECHNICAL APPROVAL

P3	07.26	BREEDON GRAVEL PATH UPDATES	RF	RF
P2	06.25	UPDATED IN LINE WITH LATEST LANDSCAPING	AS	RF
P1	09.24	FIRST ISSUE	AS	CS
Rev	Date	Description	Drawn	Checked



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Client
**MILLER HOMES
KIER VENTURES
KING ACRE ESTATES LTD**

Project
SOUTH WOKINGHAM SDL

Title
**SANG ACCESSES
CONSTRUCTION DETAILS**

Status

Scale
AS SHN @ A1

Date
SEPT 2024

Drawn
AS

Checked
CS

Drawing No
A389-SANG-711

Revision
P3