

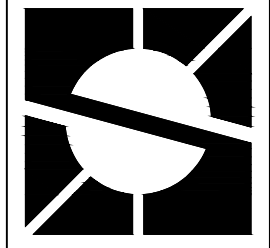
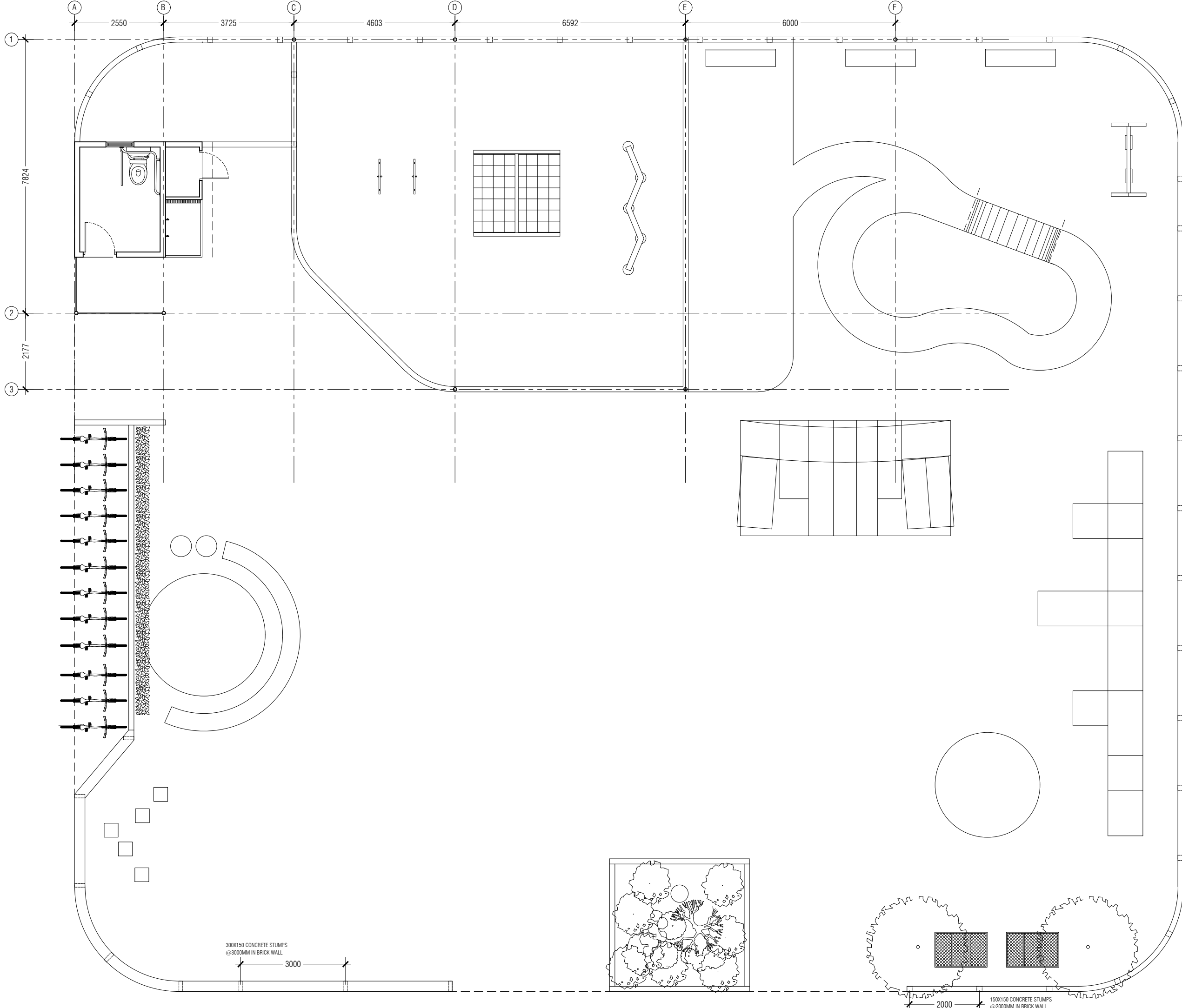
PARK DESIGN

HA. MOLHADHOO

2022

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FLOOR PLAN	2
COLUMN GRID PLAN	3
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PROJECT NAME:
**HA.MOLHADHOO
 PARK**

LOCATION:
 HA.MOLHADHOO

CLIENT:
 HA.MOLHADHOO COUNCIL

DESIGN FIRM:
 SUNLIT DESIGN

ARCHITECTURAL CHECKER:
 -

STRUCTURAL ENGINEER:
 ALI AFAAG

STRUCTURAL CHECKER:
 -

DATE:
12.06.2022

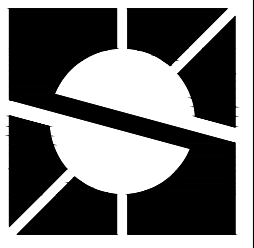
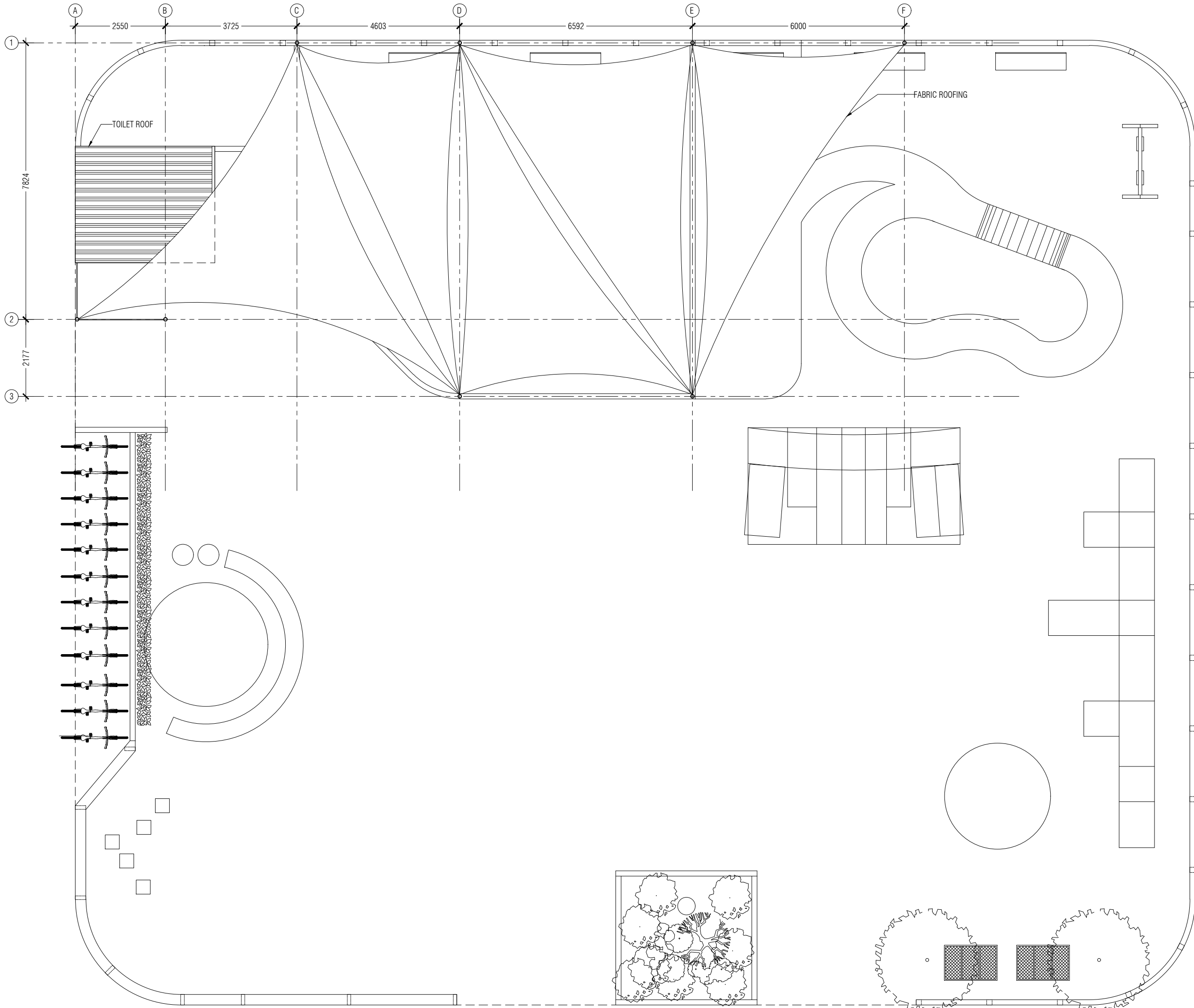
NOTES:
 DIMENSION IN MM

DRAWING TITLE:
 COLUMN GRID PLAN

SCALE:
 1:100

PAGE NO.:

COLUMN GRID PLAN
 SCALE 1:100



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DATE:
12.06.2022

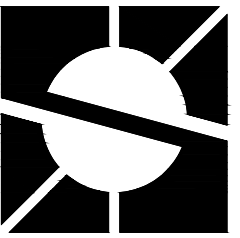
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 ROOF PLAN

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PAGE NO.:

ROOF PLAN
 SCALE 1:100



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SUNLIT DESIGN

ARCHITECTURAL CHECKER:
-

STRUCTURAL ENGINEER:
ALI AFAAG

STRUCTURAL CHECKER:
-

DATE:
12.06.2022

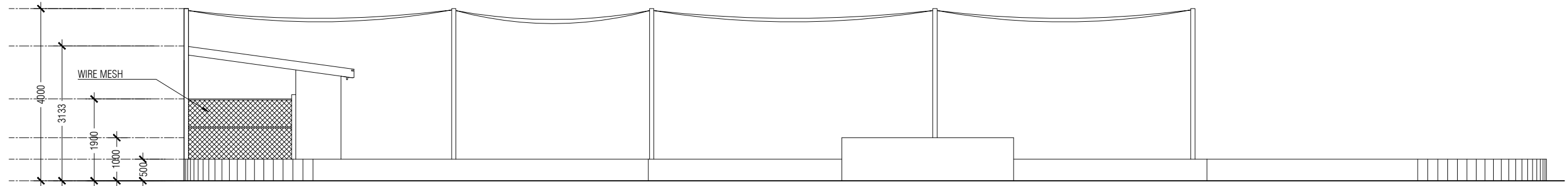
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DIMENSION IN MM

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E1, E2, SECTION X

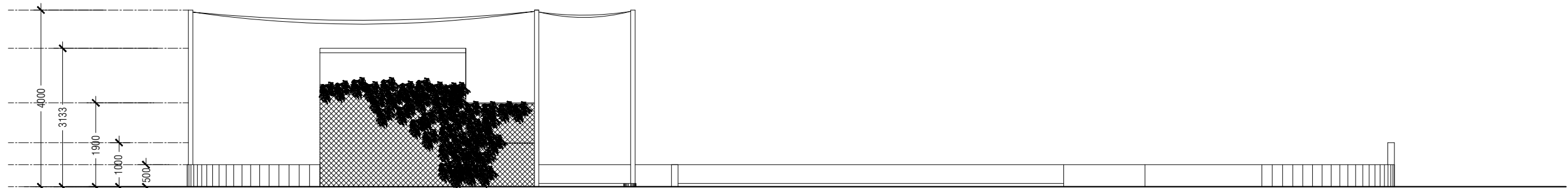
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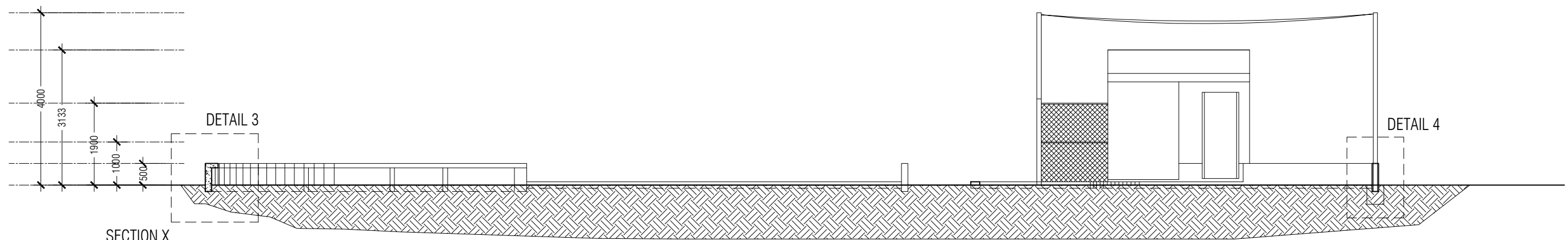
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ELEVATION 1

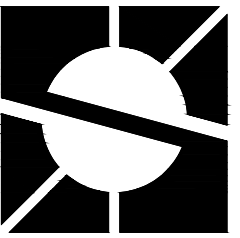


ELEVATION 1



SECTION X

E1, E2, SECTION X
SCALE 1:100



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SUNLIT DESIGN

ARCHITECTURAL CHECKER:
-

STRUCTURAL ENGINEER:
ALI AFAAG

STRUCTURAL CHECKER:
-

DATE:
12.06.2022

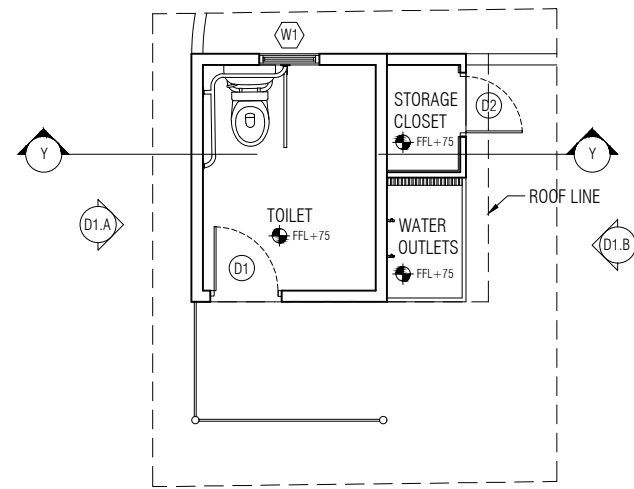
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DIMENSION IN MM



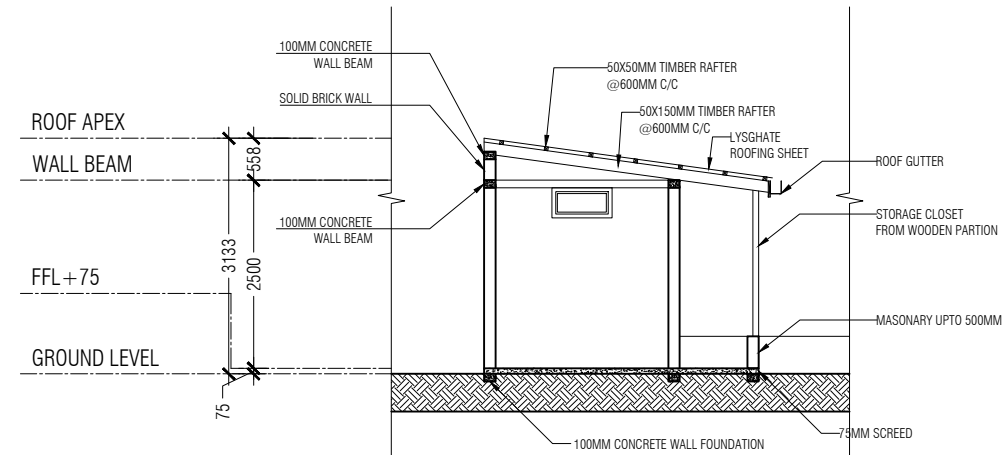
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DETAIL 1

SCALE:
1:100

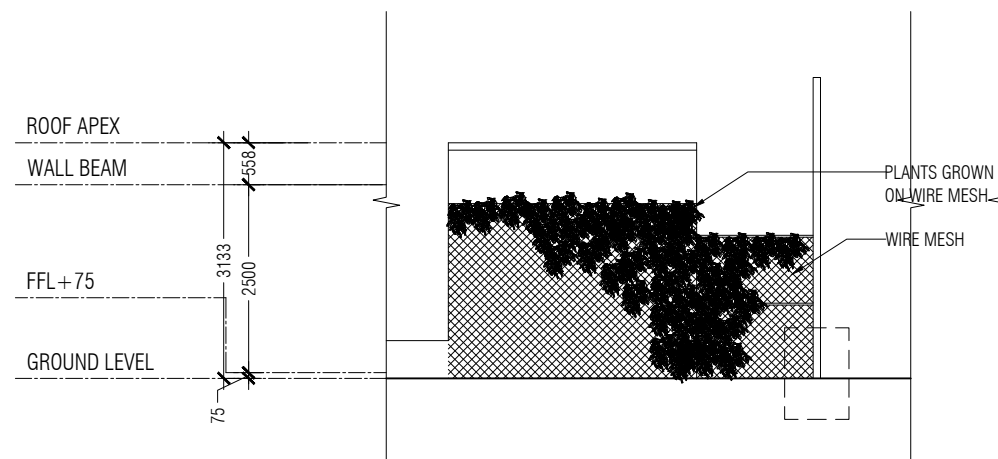
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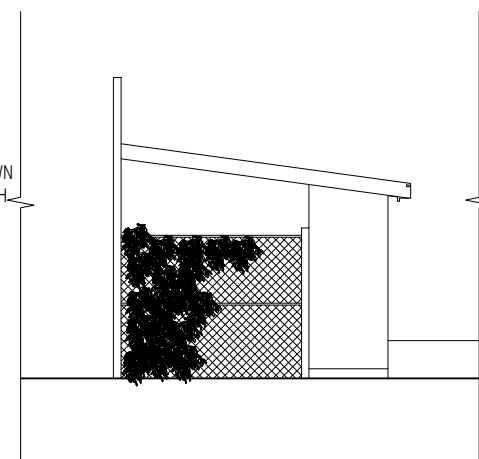
TOILET FLOOR PLAN



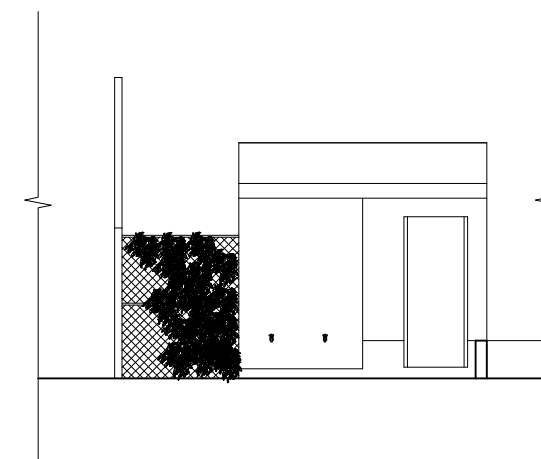
SECTION Y



ELEVATION D1.A

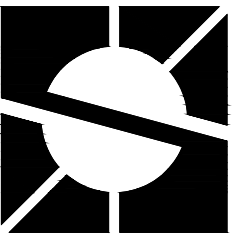


ELEVATION D1.B



ELEVATION D1.C

TOILET DETAIL - DETAIL 1
SCALE 1:100



PROJECT NAME:
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SUNLIT DESIGN

ARCHITECTURAL CHECKER:
-

STRUCTURAL ENGINEER:
ALI AFAAG

STRUCTURAL CHECKER:
-

DATE:
12.06.2022

NOTES:
DIMENSION IN MM

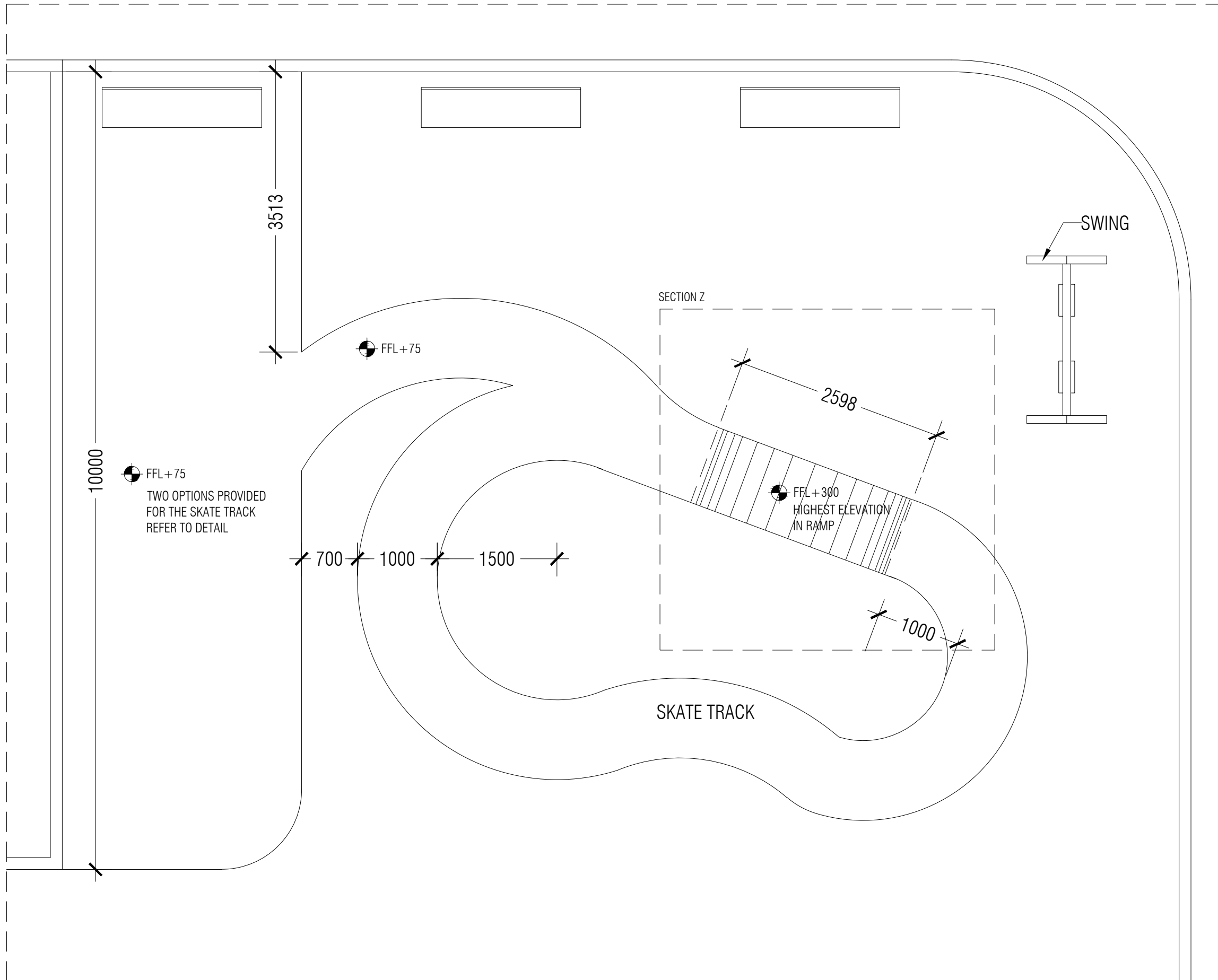


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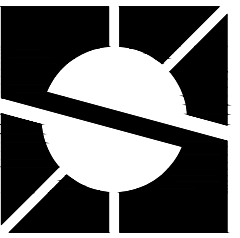
SCALE:
1:50

PAGE NO.:

07



SKATE TRACK DETAIL - DETAIL 2
SCALE 1:50



PROJECT NAME:
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SUNLIT DESIGN

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STRUCTURAL ENGINEER:
ALI AFAAG

STRUCTURAL CHECKER:
-

DATE:
12.06.2022

NOTES:

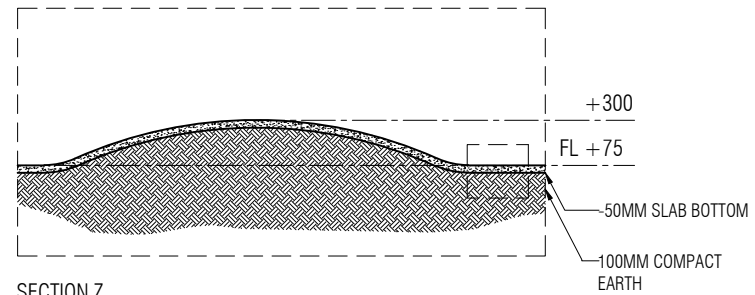
DIMENSION IN MM

OPTION 1: COSTLY & DURABLE
OPTION 2: LOW-COST &
PRONE TO CRACK

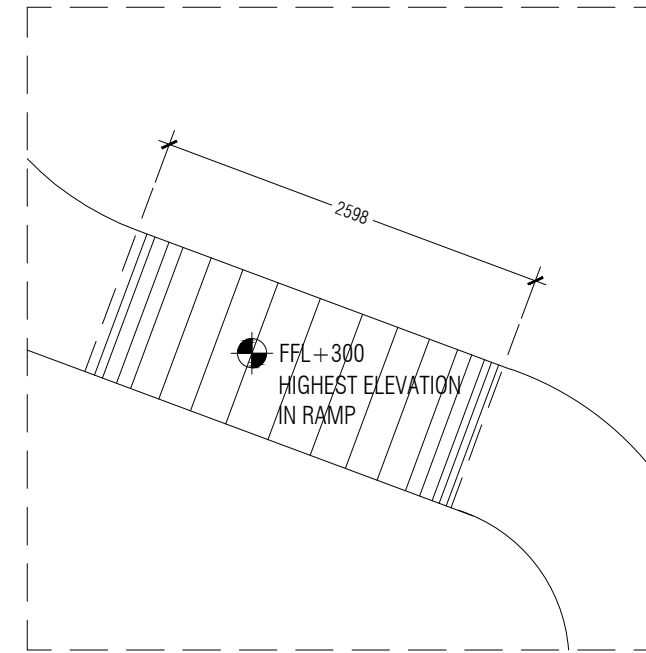
DRAWING TITLE:
BLOWUP DETAIL

SCALE:
AS SHOWN

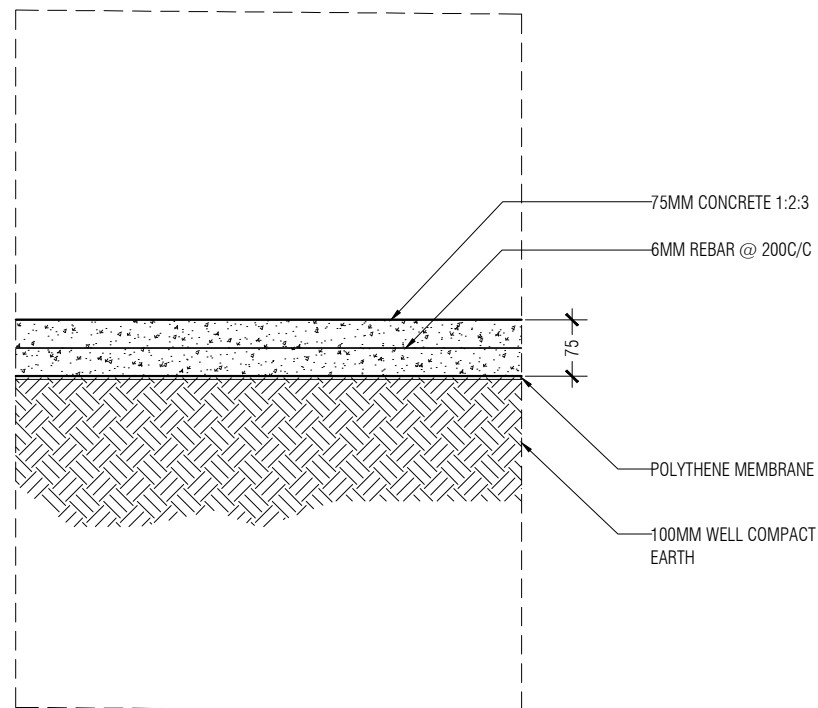
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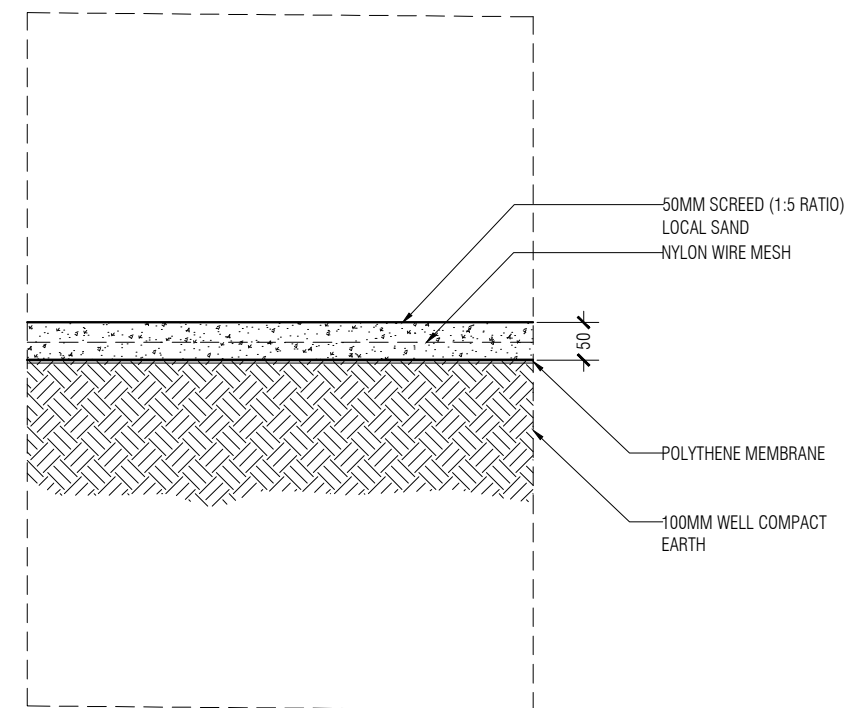
SECTION Z
SCALE 1:50



PLAN VIEW
SCALE 1:50

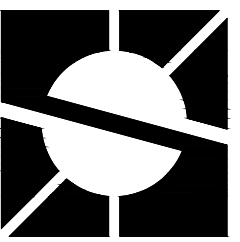


DETAIL A - OPTION 1
SCALE 1:20
NOTE: DURABLE



DETAIL A - OPTION 2
SCALE 1:20
NOTE: CHEAPER

SKATE TRACK DETAIL - BLOWUP DETAIL



PROJECT NAME:
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HA.MOLHADHOO COUNCIL

DESIGN FIRM:
SUNLIT DESIGN

ARCHITECTURAL CHECKER:
-

STRUCTURAL ENGINEER:
ALI AFAAG

STRUCTURAL CHECKER:
-

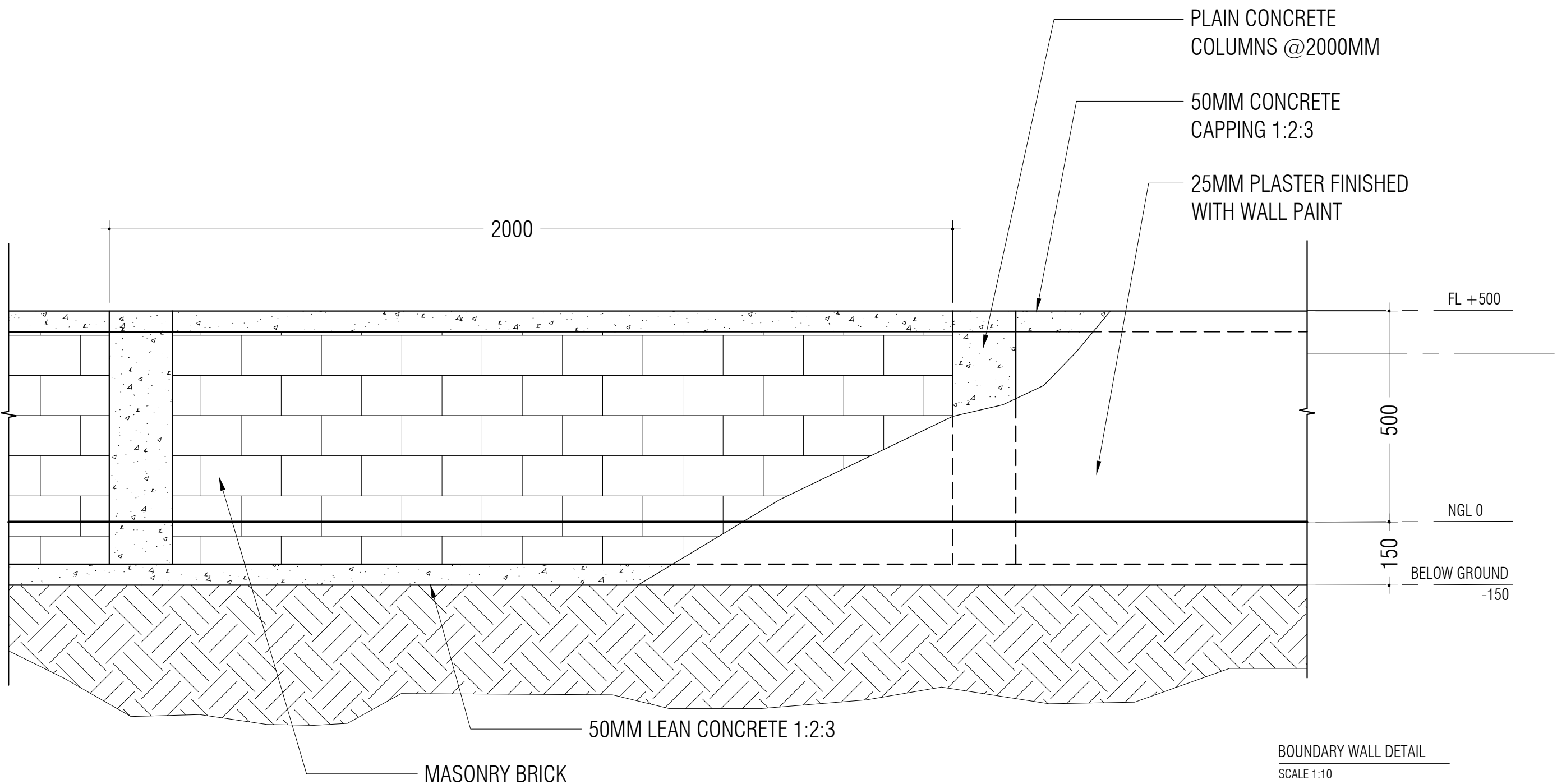
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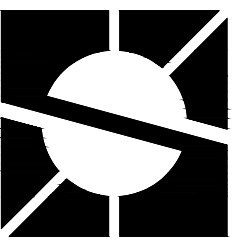
NOTES:
DIMENSION IN MM

DRAWING TITLE:
BOUNDRY WALL DETAIL

SCALE:
1:10

PAGE NO.:





PROJECT NAME:
**HA.MOLHADHOO
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HA.MOLHADHOO COUNCIL

DESIGN FIRM:
SUNLIT DESIGN

ARCHITECTURAL CHECKER:
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STRUCTURAL ENGINEER:
ALI AFAAG

STRUCTURAL CHECKER:
-

DATE:
12.06.2022

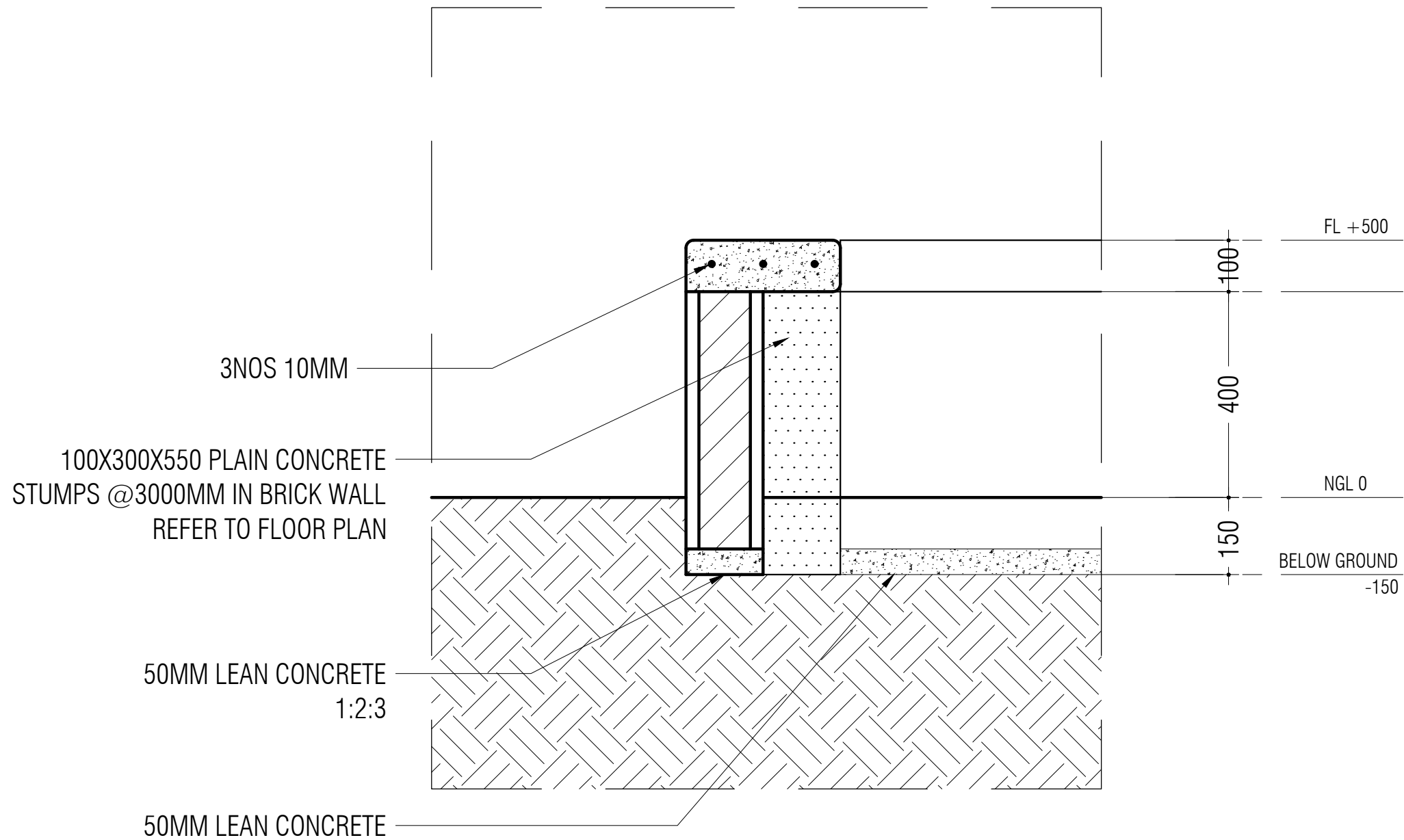
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DIMENSION IN MM

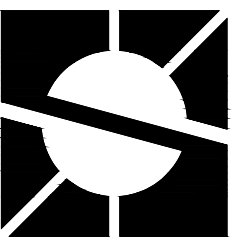
DRAWING TITLE:
DETAIL 3

SCALE:
1:10

PAGE NO.:



BOUNDARY WALL WITH SEATING - DETAIL 3
SCALE 1:10



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DESIGN FIRM:
SUNLIT DESIGN

ARCHITECTURAL CHECKER:
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STRUCTURAL ENGINEER:
ALI AFAAG

STRUCTURAL CHECKER:
-

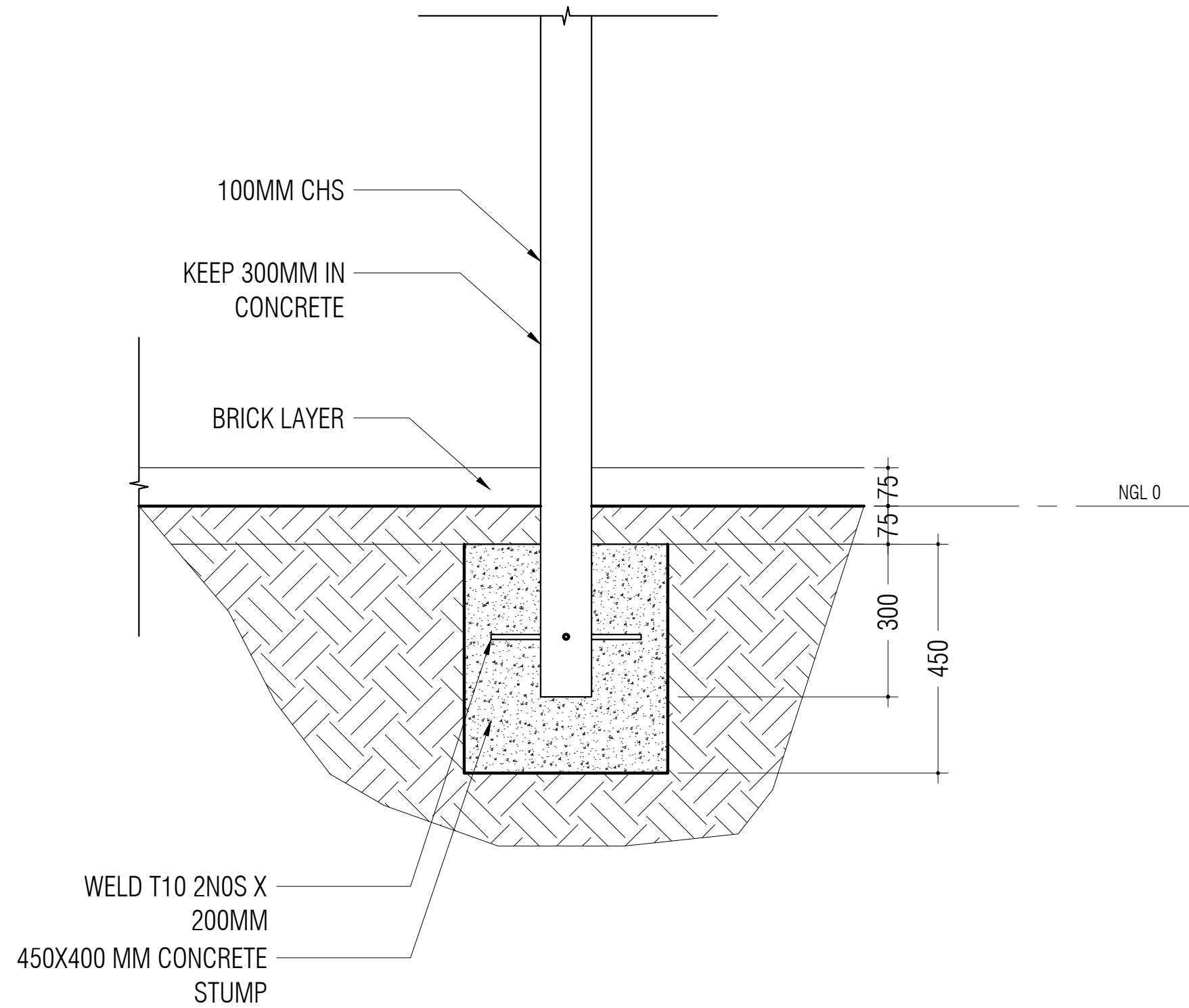
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NOTES:
DIMENSION IN MM

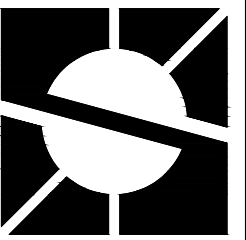
DRAWING TITLE:
DETAIL 4

SCALE:
1:10

PAGE NO.:



FOOTING - DETAIL 4
SCALE 1:10



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SUNLIT DESIGN

ARCHITECTURAL CHECKER:
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STRUCTURAL ENGINEER:
ALI AFAAG

STRUCTURAL CHECKER:
-

DATE:
12.06.2022

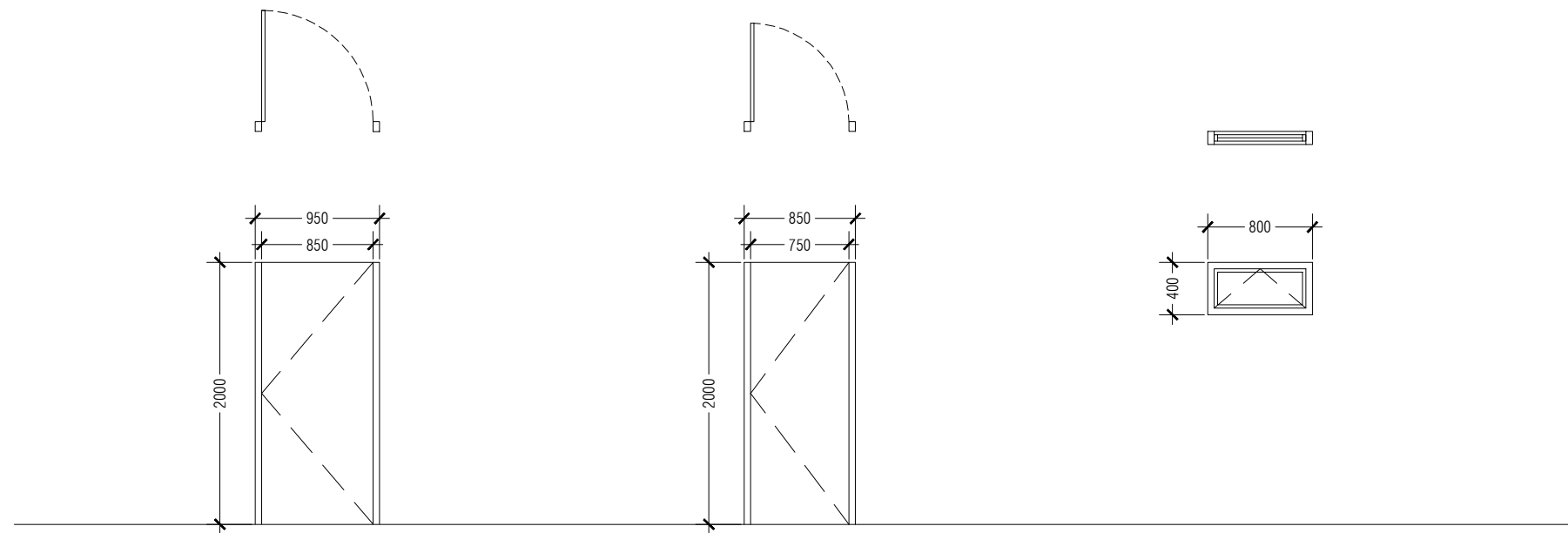
NOTES:

DIMENSION IN MM

DRAWING TITLE:
DOOR / WINDOW SCHEDULE

SCALE:
1:50

PAGE NO.:

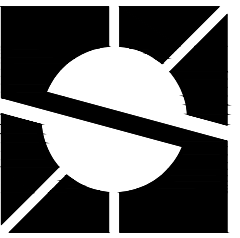


D1	SWING DOOR
REMARKS	PVC DOOR
OPEN AREA	1.7 SQM
LOCATION	TOILET
QUANTITY	1

D2	SWING DOOR
REMARKS	PVC DOOR
OPEN AREA	1.5 SQM
LOCATION	TOILET
QUANTITY	1

W1	SWING DOOR
REMARKS	ALUMINUM FRAMED DOOR WITH POWDER COATED [60 MICRONS] ONE WAY MIRROR GLASS DOUBLE GLAZE
OPEN AREA	0.32 SQM
LOCATION	TOILET
QUANTITY	1

DOOR / WINDOW SCHEDULE
SCALE 1:50



PROJECT NAME:
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SUNLIT DESIGN

ARCHITECTURAL CHECKER:
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STRUCTURAL ENGINEER:
ALI AFAAG

STRUCTURAL CHECKER:
-

DATE:
12.06.2022

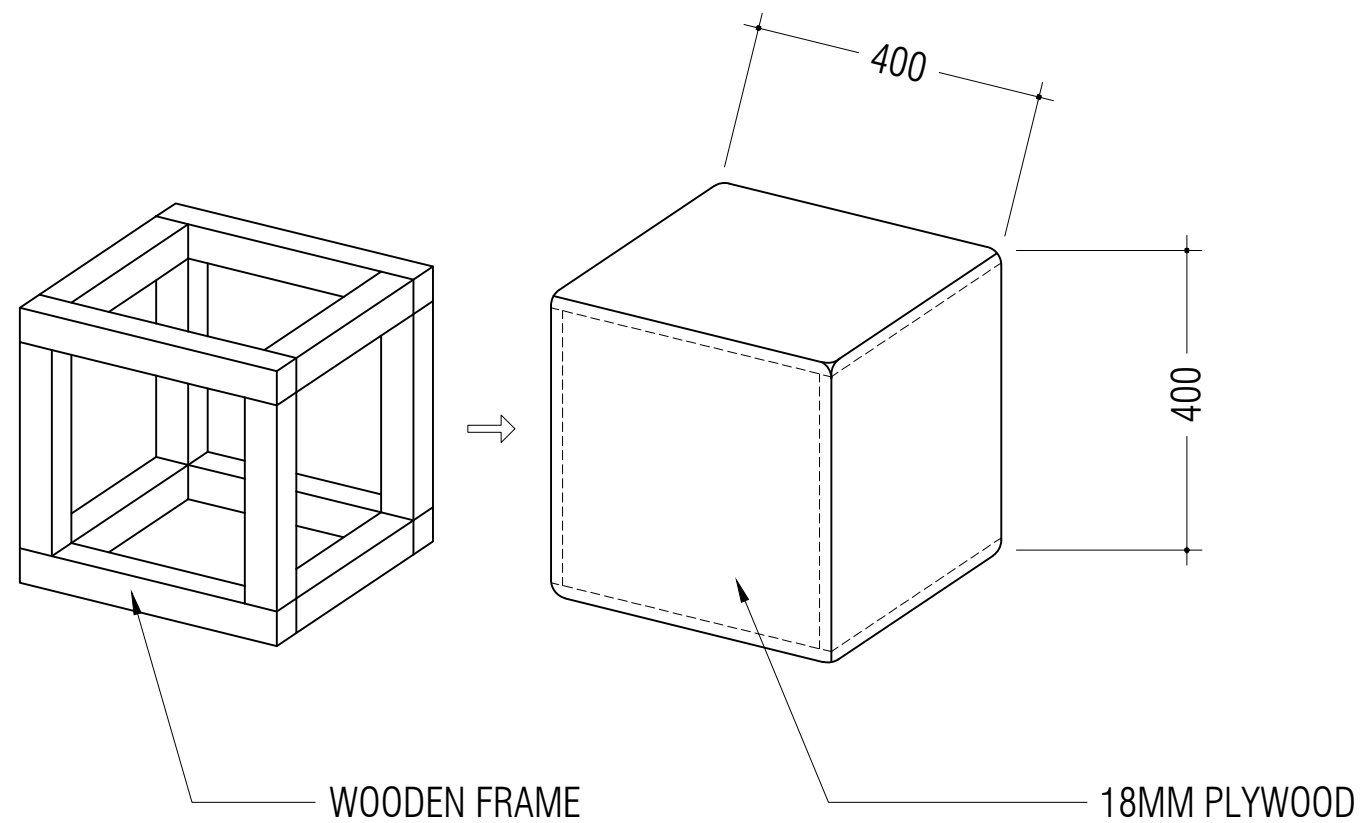
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DIMENSION IN MM

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PLAY CUBE DETAIL

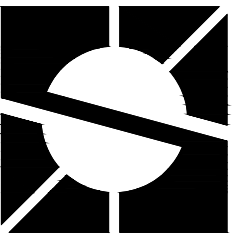
SCALE:
1:10

PAGE NO.:



SURFACE PRIMED AND PLASTERED
ALL EDGES TO BE ROUNDED
SURFACE FINISH: EXTERIOR PAINT

PLAY CUBE DETAIL
SCALE 1:10



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STRUCTURAL ENGINEER:
ALI AFAAG

STRUCTURAL CHECKER:
-

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12.06.2022

NOTES:

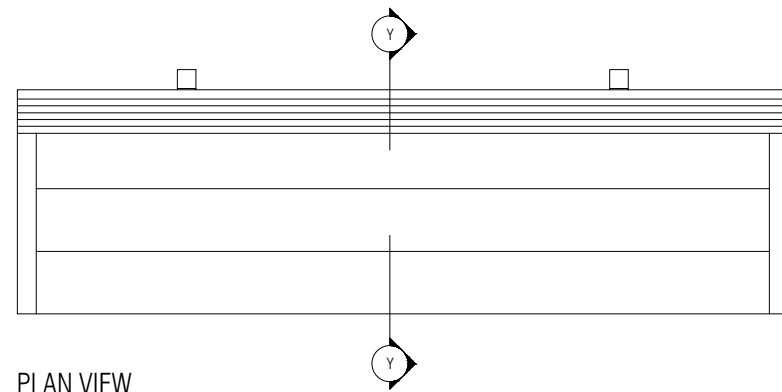
DIMENSION IN MM

Contractor may use this design as a reference to make or import a similar bench

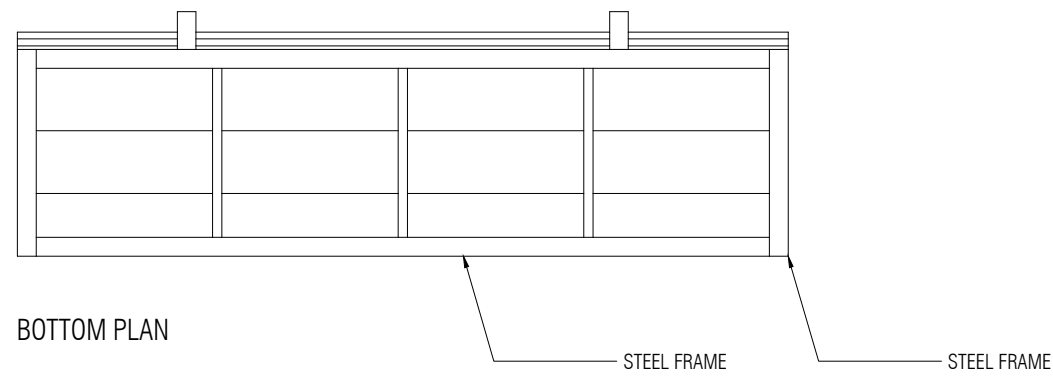
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BENCH TYPE 1 DETAIL

SCALE:
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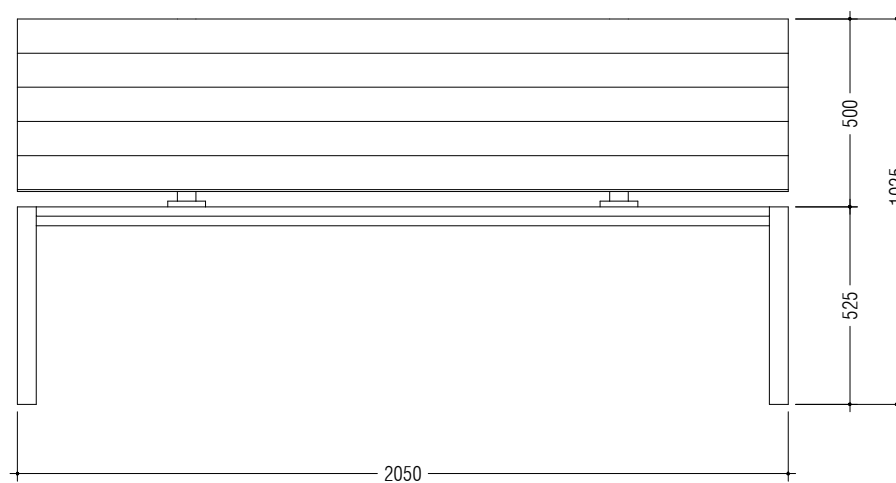
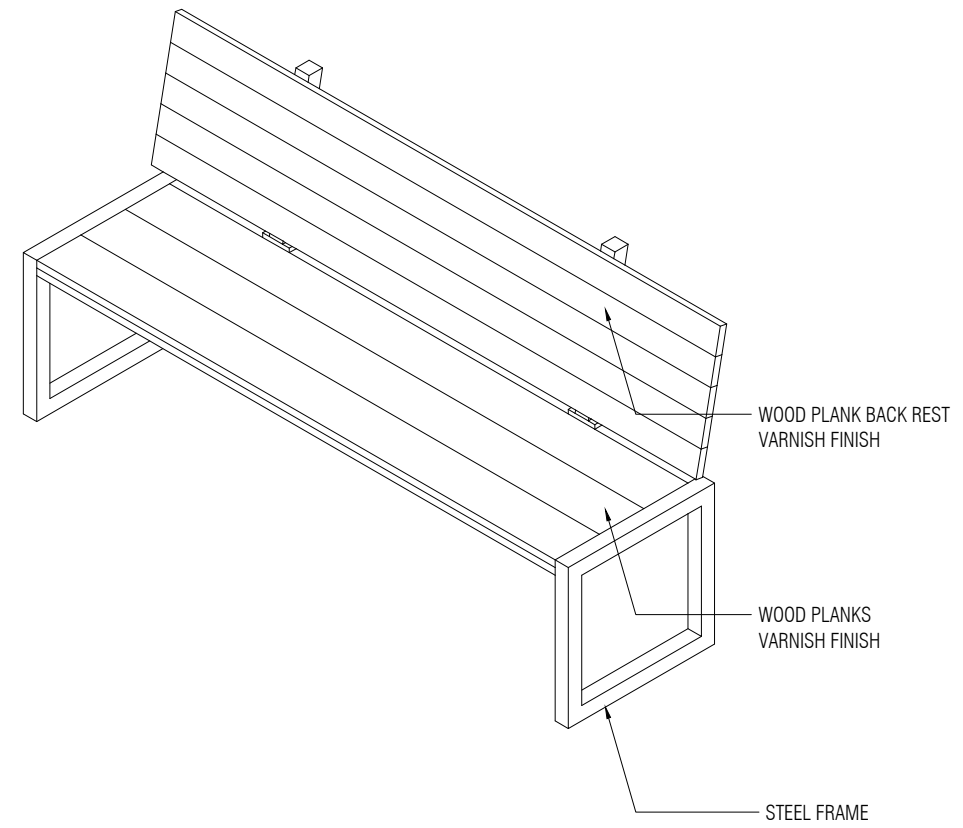
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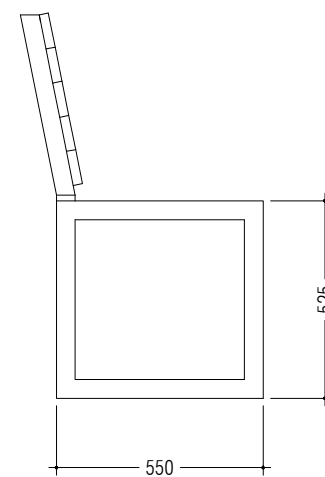
PLAN VIEW



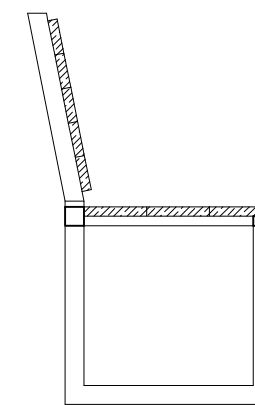
BOTTOM PLAN



FRONT VIEW

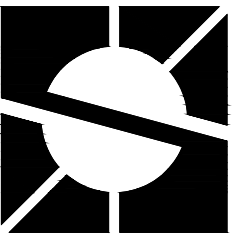


FRONT VIEW



SECTION Y

BENCH TYPE 1 DETAIL
SCALE 1:20



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SUNLIT DESIGN

ARCHITECTURAL CHECKER:
-

STRUCTURAL ENGINEER:
ALI AFAAG

STRUCTURAL CHECKER:
-

DATE:
12.06.2022

NOTES:

DIMENSION IN MM

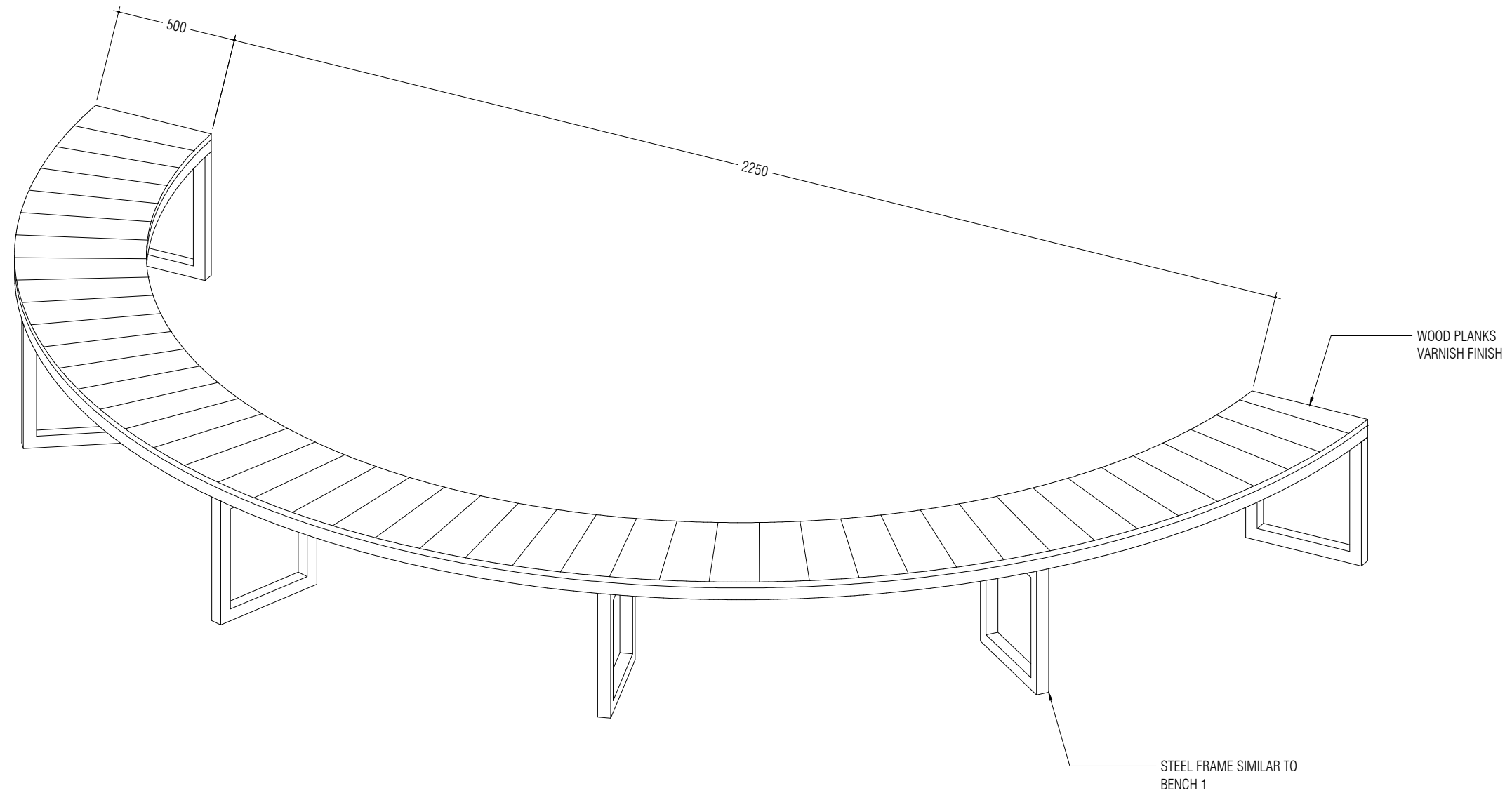
Contractor may use this design as a
reference to make or import a
similar bench

DRAWING TITLE:
BENCH TYPE 2 DETAIL

SCALE:
1:20

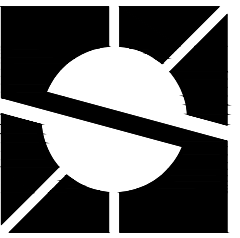
PAGE NO.:

15



NOTES :
SIZE OF THE BENCH TO BE MEASURED ON SITE
AROUND THE EXISTING TREE

BENCH TYPE 2 DETAIL
SCALE 1:20



PROJECT NAME:
**HA.MOLHADHOO
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DESIGN FIRM:
SUNLIT DESIGN

ARCHITECTURAL CHECKER:
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STRUCTURAL ENGINEER:
ALI AFAAG

STRUCTURAL CHECKER:
-






DATE:
12.06.2022

NOTES:
DIMENSION IN MM

DRAWING TITLE:
EQUIPMENT

SCALE:
-

PAGE NO.:

ITEM NAME AND DESCRIPTION	
	<p>TRAMPOLINE REFER TO PLAN FOR LOCATION</p> <p>PROPOSED TRAMPOLINE SIZE TO BE 10 FT (3000MM) IN DIAMETER TRAMPOLINE BASED TO BE LEVELED</p> <p>STEEL ROD TO BE WELDED TO THE LEGS AND ANCHORED TO THE GROUND IF NECESSARY</p>
	<p>SEESAW REFER TO PLAN FOR LOCATION</p> <p>SEESAW CAN BE MADE LOCALLY OR IMPORTED</p> <p>SEESAW CAN BE MADE FROM STEEL PIPES AND WOOD. THIS METHOD CAN SIGNIFICANTLY LOWER THE COST</p>
	<p>CLIMBING NET REFER TO PLAN FOR LOCATION</p> <p>CLIMBING NET CAN BE MADE LOCALLY OR IMPORTED</p> <p>CLIMBING NET CAN BE MADE FROM STEEL PIPE FRAME OR FROM LOCALLY SOURCED WOOD. LEGS OF THE CLIMBING NET TO BE SET 300MM BELOW GROUND WITH A CEMENT FOOTING FOR ADDITIONAL SUPPORT THE NET CAN BE MADE FROM ROPE.</p>
	<p>BALANCING BEAM REFER TO PLAN FOR LOCATION</p> <p>BALANCING BEAM CAN BE MADE LOCALLY</p> <p>WOOD LOGS THAT HAS BEEN TREATED AND FINISHED WITH EXTERIOR PRIMER CAN BE USED TO MAKE VARIOUS DESIGNS. THIS CAN BE A COST EFFECTIVE YET FUN PLAY SET</p>
	<p>SWING REFER TO PLAN FOR LOCATION</p> <p>SWING CAN BE MADE LOCALLY OR IMPORTED</p> <p>SWING FRAME CAN BE MADE FROM STEEL OR WOOD. SWING SET LEGS TO BE ANCHORED TO THE GROUND FOR SUPPORT</p>