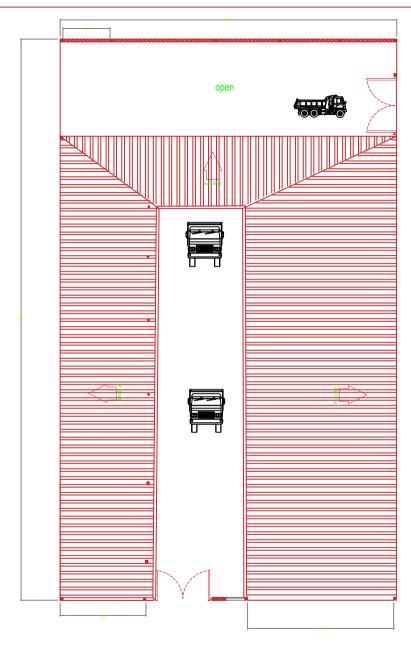


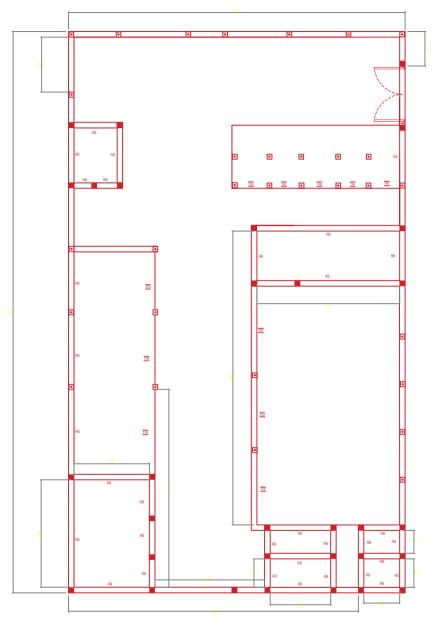
CLIENT



PROJECT PROPOSED WASTE MANAGEMENT
CENTER @ B.KENDHOO

CLIENT
B.KENDHOO ISLAND COUNCIL

ROOF PLAN
SCALE 1:100



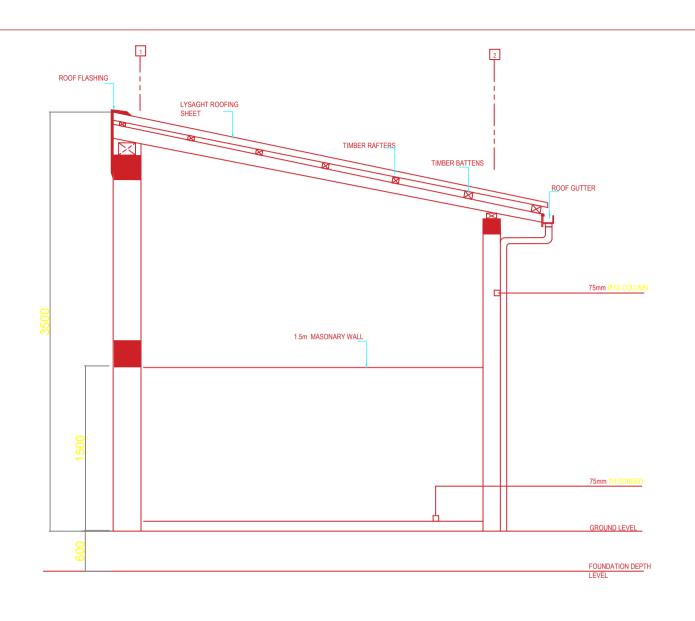
PROJECT PROPOSED WASTE MANAGEMENT
CENTER @ B.KENDHOO

CLIENT

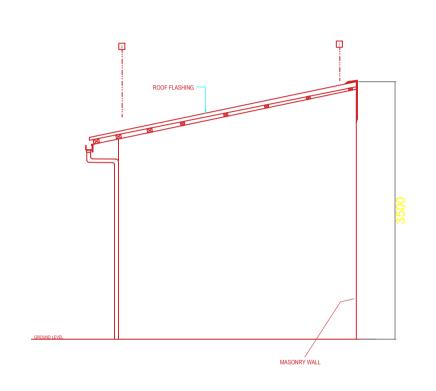
B.KENDHOO ISLAND COUNCIL

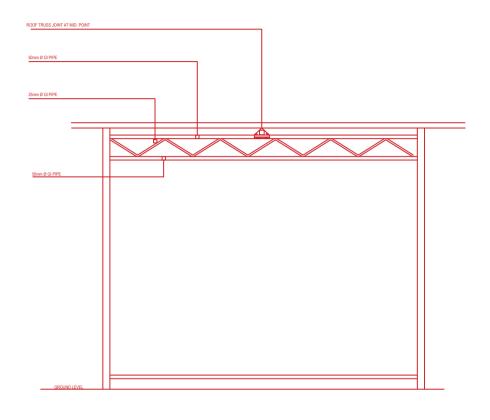
ROOF BEAM PLAN
SCALE 1:100

Date: MAR 2023









TRUSS [TR1]

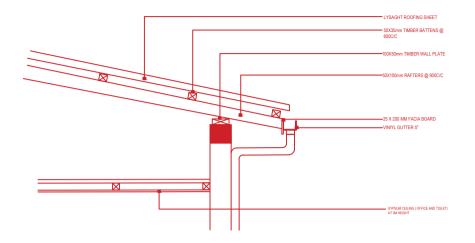
Date: MAR 2023

PROJECT PROPOSED WASTE MANAGEMENT CENTER @ B.KENDHOO COLLECTION BAY ELEVATION

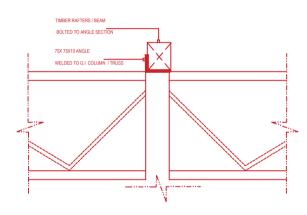
CLIENT

B.KENDHOO ISLAND COUNCIL

SCALE

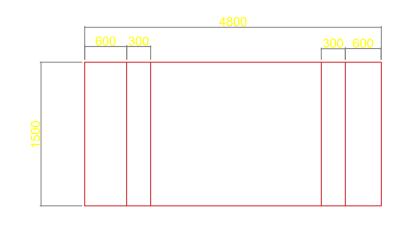


ROOF DETAIL

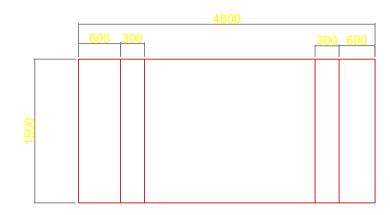


COLLECTION BAY TRUSS ROOF FIXING

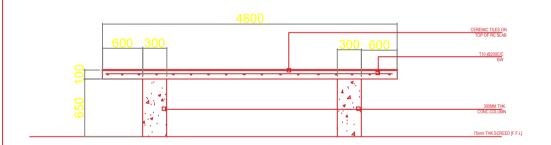


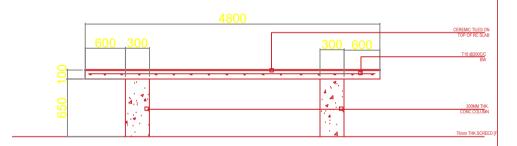


SORTING PLAT 1: TOP VIEW



SORTING PLAT 2: TOP VIEW





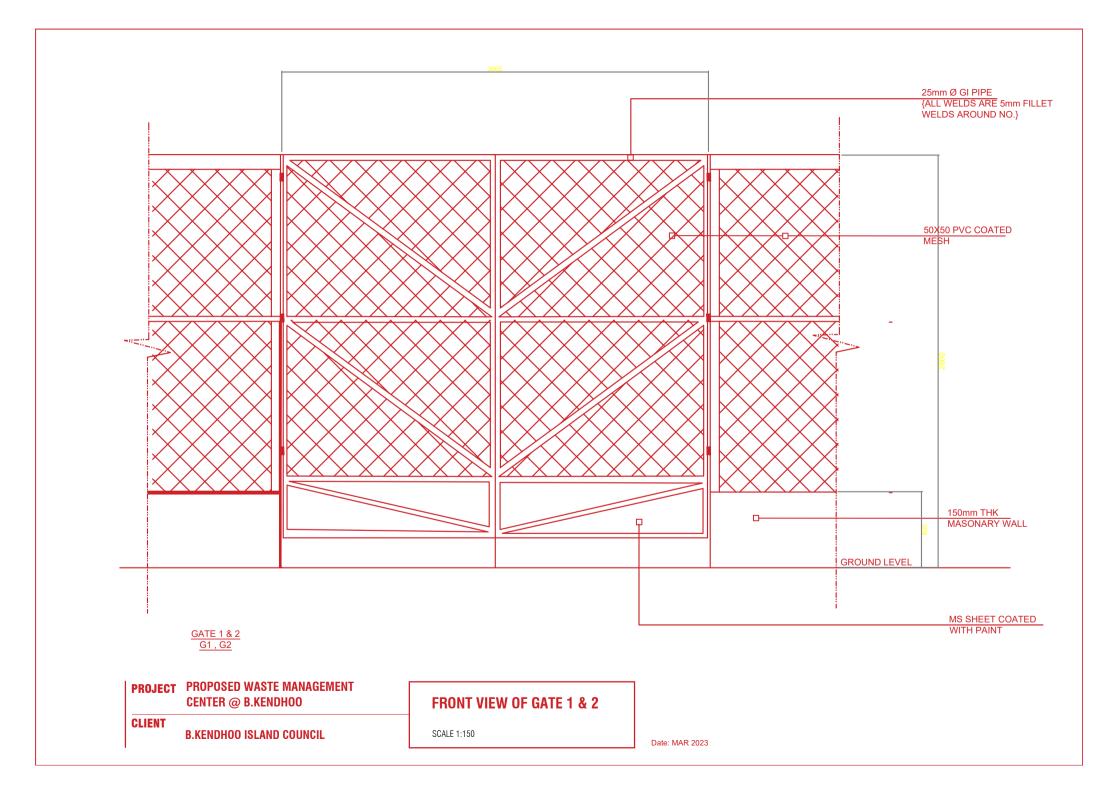
SORTING PLAT 1: FRONT VIEW

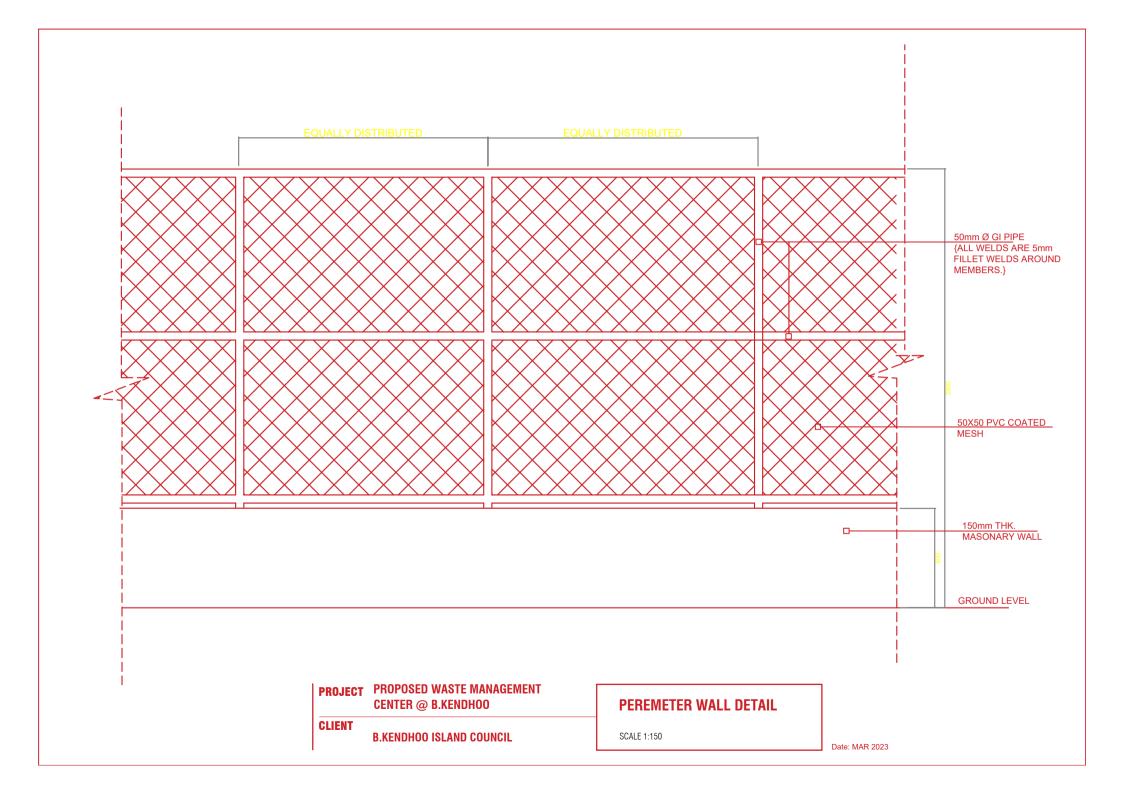
SORTING PLAT 2: FRONT VIEW

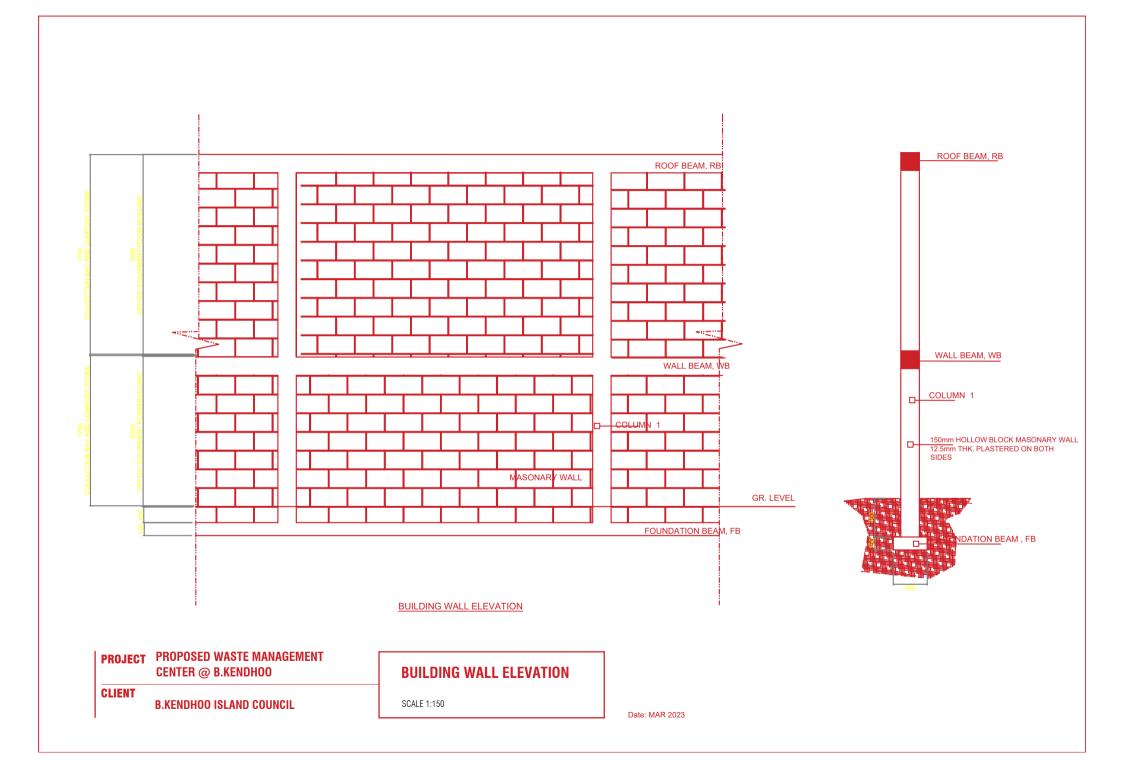
PROJECT PROPOSED WASTE MANAGEMENT
CENTER @ B.KENDHOO

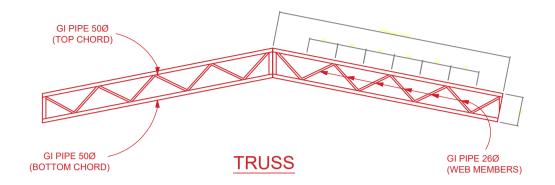
CLIENT
B.KENDHOO ISLAND COUNCIL

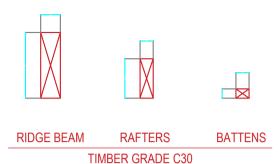
SORTING PLATFORM TOP &
FRONT VIEW
SCALE 1:150





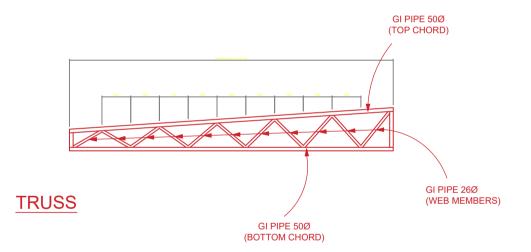


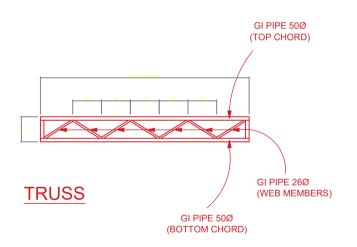




STRUCTURAL TIMBER DETAILS

SCALE - 1:20





STRUCTURAL STEEL TRUSS DETAILS

SCALE: 1:50

ALL WELDS SHALL BE CONTINUOUS WITH FULL PENETRATION

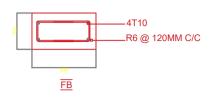
PROJECT PROPOSED WASTE MANAGEMENT
CENTER @ B.KENDHOO

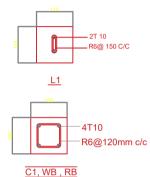
CLIENT
B.KENDHOO ISLAND COUNCIL

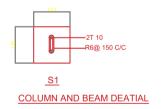
STRUCTURAL DETAIL PLAN

Date: MAR 2023

NOTES:







NOTE:

PROVIDE GB BELOW ALL MASONRY WALLS

EXCEPT OTHERWISE NOTED:

- FOUNDATION PAD = 50mm
- TIE BEAM COVER = 50mm
- MIN. CONCRETE GRADE = C30

PROFILES, BASE PLATE AND STIFFENERS MUST BE WELDED AROUND THE PERIMETER OF CONTACT

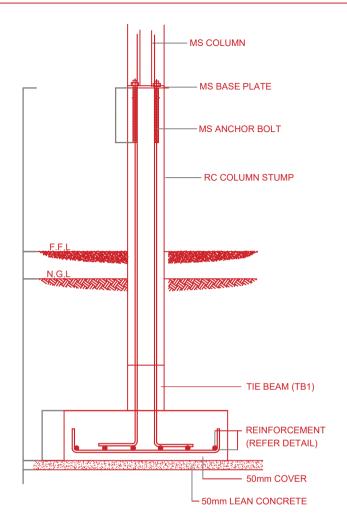
ALL WELDS SHALL BE CONTINUOUS WITH FULL PENETRATION

TYPE	SIZE	REINFORCEMENT
F1	600 x 600 x 250	T10@150 BW (B)
FOUNDATION DEPTH = 1000mm BELOW N.G.L		

FOUNDATION REINFORCEMENT DETAIL

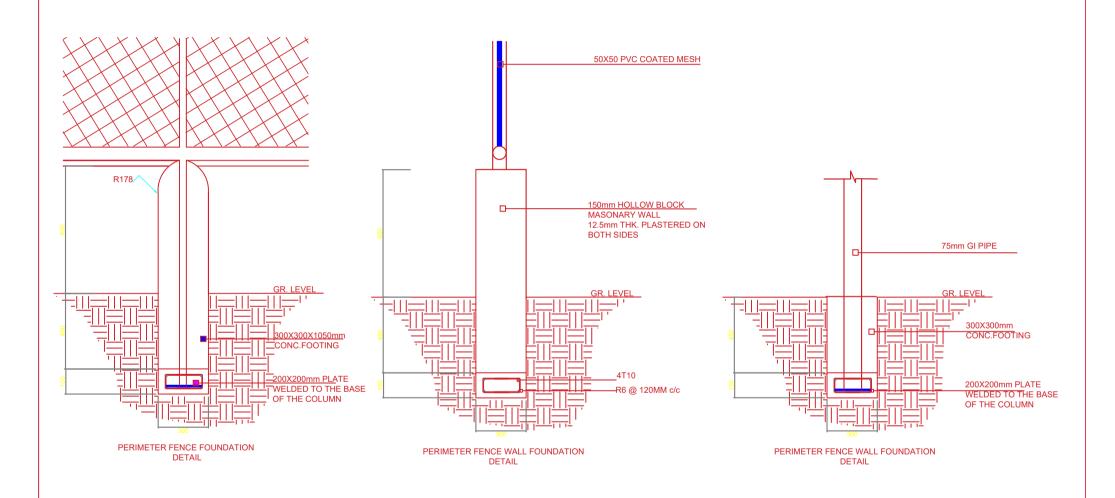
FOUNDATION DETAILS

SCALE: 1:20

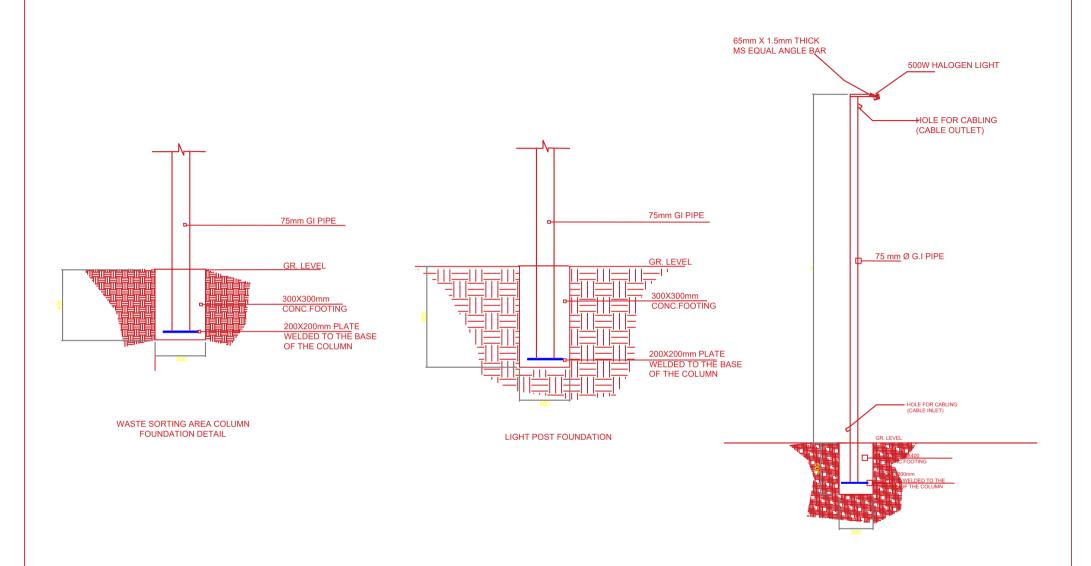


TYPICAL SECTION OF FOUNDATION PAD

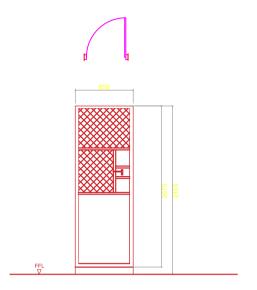




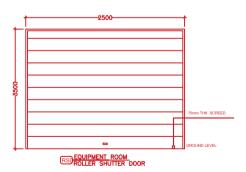




PROJECT	PROPOSED WASTE MANAGEMENT CENTER @ B.KENDHOO	STRUCTURAL DETAIL	
CLIENT	B.KENDHOO ISLAND COUNCIL	SCALE 1:150	



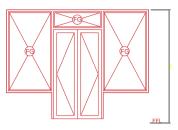
ENTRANCE 3	SWING TYPE GATE
REMARKS	G PIPE (80mm) FRAMED GATE WITH PVC COATED WIRE MESH AND MS SHEET COATED WITH PAINT, GI PIPE TWO COATED PAINTED 01 DOOR KNOB WITH LOCK SET 04 HINGES
LOCATION	GROUND FLOOR ENTRANCE DOOR 3
QUANTITY	NO.S 01
OPEN AREA	1.83 METER SQUARE





SCALE - 1:50

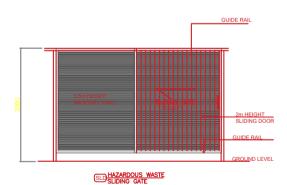


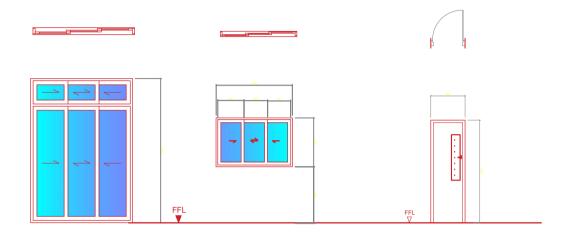


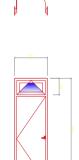
D4	
REMARKS	ALUMINIUM ANODIZED GLASS PAINTED CLEAR
LOCATION	SHOP DOOR
QUANTITY	NO . 1
OPEN AREA	2.255



		_
FIXED GLASS (FG)		
REMARKS	TEMPERED GLASS FIXED GLASS PANEL	┒
	15-20mm THICK CLEAR TEMPERED GLASS	┚
LOCATION	SHOP WINDOW	\Box
QUANTITY	NO . 1	⊐
OPEN AREA	-	٦









SLD	SLIDING DOOR
REMARKS	ALUMINIUM ANODIZED GLASS PAINTED CLEAR
LOCATION	OFFICE ENTRANCE DOOR
QUANTITY	NO.S 01
OPEN AREA	2.673

sw	SLIDING WINDOW
REMARKS	ALUMINUM FRAMED, TINTED BLACK GLASS, FINISHED WITH TIMBER POWDER COATED PAINT
LOCATION	OFFICE WINDOW
QUANTITY	NO.S 01
OPEN AREA	1.89METER SQUARE

D1 & D2	SWING TYPE DOOR
REMARKS	ALUMINUM DOOR WITH CLEAR GLASS PANEL 01 DOOR KNOB WITH LOCK SET 04 HINGES DOOR STOPPER, FINISHED WITH WHITE COATED PAINT
LOCATION	LOCKER/ CHANGING ROOM & OFFICE DOOR
QUANTITY	NO.S 01
OPEN AREA	1.83 METER SQUARE

D3	SWING TYPE DOOR
REMARKS	ALUMINUM DOOR WITH DOOR KNOB 1 LOCK SET
LOCATION	TOILET DOOR
QUANTITY	NO.S 01
OPEN AREA	1.63 METER SQUARE

	ALUMINUM LOUVER WINDOW
REMARKS	ALUMINUM FRAMED, ALUMINIUM LOUVERED, FINISH WHITE COATED PAINT
LOCATION	TOILE WINDOW
QUANTITY	NO.S 01
OPEN AREA	0.15 METER SQUARE

PROJECT PROPOSED WASTE MANAGEMENT CENTER @ B.KENDHOO

CLIENT

B.KENDHOO ISLAND COUNCIL

DOOR WINDOW DETAIL

SCALE 1:150