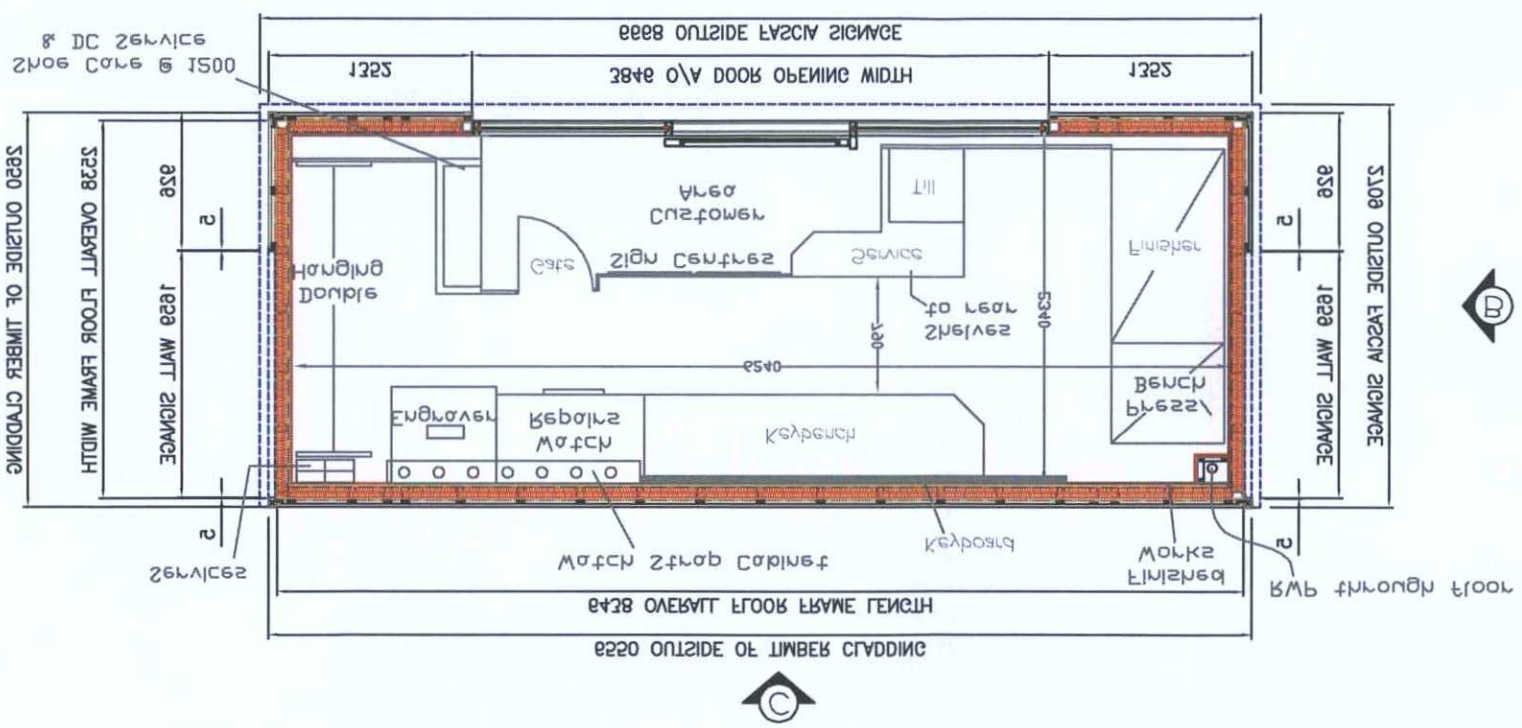
GENERAL LAYOUT PLAN



Scale (@ A3)	1:50	Drawn	DSB	Date 04.12.23	Checked DB
Drawing No.	TIMB-STD-003				Rev. C1

Title: GENERAL ARRANGEMENT - PLANNING

Project: SLIMLINE KIOSK

Client: TIMPSONS

Status: CONSTRUCTION

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Rev	By	Date	Description	Chkd
C1	DSB	4.12.23	FIRST ISSUE	DB

TYPE A = GALVANISED STEEL
TYPE H = GALVANISED STEEL
TYPE N = POWDER COATED - KAY JOHN
TYPE L = POWDER COATED - KAY JOHN
TYPE K = POWDER COATED - KAY JOHN
TYPE G = POWDER COATED - KAY JOHN
TYPE F = POWDER COATED - KAY JOHN
TYPE D = POWDER COATED - KAY JOHN
TYPE C = POWDER COATED - KAY JOHN
TYPE B = POWDER COATED - KAY JOHN
TYPE M = POWDER COATED - KAY JOHN

Entrance Trim Colour:
To form welded nose section - colour to be as shop shutters
Lintel Way to 2.5mm steel ply - colour: RAL Canvas
Door Contact:

AUTOMATIC SLIDING DOOR - KAY JOHN
ALUMINIUM DOORSET WITH FIXED SIDE SCREENS AND
Entrance Entrance Doors:

WIRED BY OTHERS
Circuit:

FIXED TO STEEL C SECTION WALL FRAME THROUGH
AND ALUMINIUM DOORSET WITH CLEAR TEMPERED GLASS
WATERPROOF CW CLEAR STANDARD KNOCK IN SECTIONS
FIXED INTERNALLY WITH CLEAR 12mm VINYL FACED
Wall Internal Finish:

ANCHED BETWEEN
AT MAXIMUM 400mm CENTRES WITH 50mm ROCKWOOL INSULATION
FIXED TO STEEL C SECTION WALL PANELS WITH SELF TAPPERS
NEARSHAPE (BRADFORD OAK) 12mm OSB BOARD
SARGWOOD TIMBER BATTENS ON 1 FACE OF BREATHEX
12.5mm LAMINATED TIMBER CLADDING FIXED TO ALUMINIUM
Entrance Walls:

BETWEEN "OSB3"
300MM CAVITY WITH 2 LAYERS OF 100MM INSULATION AND
LAMINATED ROOK MAPLE (MIN. MOOR "OSB3" AT MAXIMUM
12mm THE FLOORING GRADE LAMINATED OAK) STRIP
Floor Construction:

CONNECTIONS TO BE SECURELY WELDED
COATED CW (RAL GUARD TO QAL) ALL JOINTS AND
50mm BLACK PVC-U DOWN PIPE DRAINAGE POCK
Rainwater Goods:

WHITE PLASTIC (INTERNAL) TYPE CORNICE
Cornice:

KNOCK IN SECTIONS
ARGADECO CW STANDARD WHITE TWO PART PLASTIC
FIXED INTERNALLY WITH WHITE 12mm VINYL FACED
Ceiling Finish:

BETWEEN
CAVITY WITH 50mm ROCKWOOL INSULATION AND
WALLS WITH CEILING "OSB3" AT MAXIMUM 400MM
INSULATION FIXED TO STEEL C SECTION KNOCK
ON 12mm THE OSB OAKEY (TEX) 50mm KEEN
MOTAN KEYKNIGHT KNOCKING NEARSHAPE - KAY JOHN
Roof Construction:

Structural Opening Lintel & Cavity Wall Support:
Drawing see: d.dwg/s.dwg

PLAN	WMDWI Infofile
DATE	SPECIFICATION - TIMPSONS PROTOTYPE
AVAID	

PLANNING SERVICES
ADUR & WORTHING

m@53:3:13/04 Dec 04,13:3:53pm