4 Wheel Car

LOBBY

HS HS HS HS HS HS

SCREEN BENCH TABLE BENCH

HS HS HS HS HS HS HS HS

WIRING FOR HEATERS TO BE SAFELY SECURED BY USING PEDESTRIAN CABLE COVERS NO HIGHER THAN 15MM WITH TAPERED EDGES AND HAZARD STRIP

VEHICULAR ACCESS

EXISTING SEATING AREA ABOVE CELLAR

300MM (W) X 1200MM(L) x 1000MM (H) HIGH TIMBER PLANTERS CONSTRUCTED OF TREATED TIMBER 45MM THICK, 180MM PLANKS 5 NO. WITH 100MM BLOCKS TO UNDERSIDE, SEE ABOVE SKETCH, FILLED MIXTURE OF PLANTS WITH RED LINEAR REFLECTIVE HIGH-VIS STRIPS ON THE EDGE OF THE PLANTERS

PAVEMENT

2440

MANHOLE COVERS IN THE ROAD TO BE MAINTAINED AS ACCESSIBLE, TABLES EASILY MOVED TO OPEN

TABLES AND CHAIRS AND PLANTERS TO BE MADE OF HEAVY MATERIALS TO WITHSTAND WIND

NEW SEATING AREA IN FRONT OF PUB

ELECTRICAL HEATERS ATTACHED ATTACHED TO UMBRELLAS

300 800 1100 1100 1100

TABLE AND SIX CHAIRS

1200

3000

1200

COMMERCIAL CAFE UMBRELLAS FITTED THROUGH TABLES WITH HEAVY BASE TO WITHSTAND WIND

900 900 900

3000

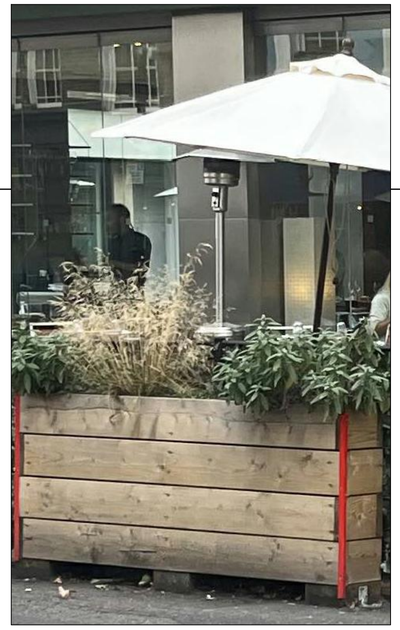
300MM (W) X 900MM(L) x 1000MM (H) HIGH TIMBER PLANTERS CONSTRUCTED OF TREATED TIMBER 45MM THICK, 180MM PLANKS 5 NO. WITH 100MM BLOCKS TO UNDERSIDE, SEE ABOVE SKETCH, FILLED MIXTURE OF PLANTS WITH RED LINEAR REFLECTIVE HIGH-VIS STRIPS ON THE EDGE OF THE PLANTERS

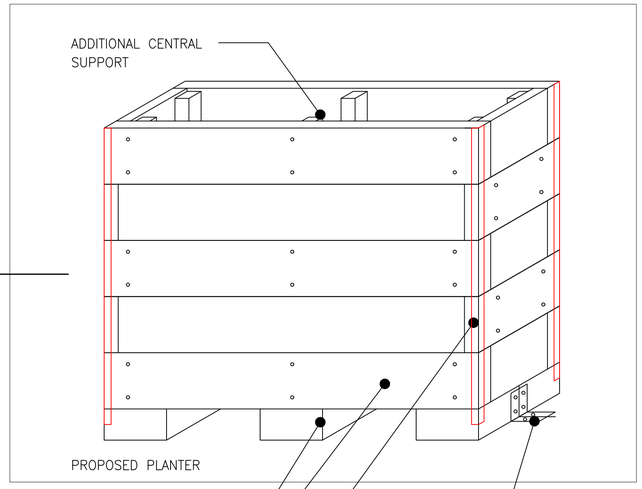
1200 1200 1200 1200 1200 1200 1200 1200 1200

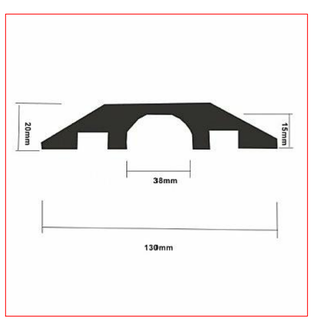
R4060

ROAD

EXAMPLE PLANTER ON CHARLOTTE STREET, 100MM BLOCKING LIFT OFF THE ROAD WITH 200 MM PLANKS TO 900MM HIGH CREATING PLANTERS WITH RED REFLECTIVE HIGH VIS STRIPS, PLANTED OUT







SECTION OF THE CABLE MANAGEMENT

Project:
THE LORE OF THE LAND
4 CONWAY STREET
FITZROVIA, LONDON
W1T 6BB

Drawing Title:
PROPOSED EXTERNAL SEATING PLAN

Drawing No:	6CW-OSP - 200
Scale:	1:25@A1
Date:	OCT 2022
Drawn By:	KAT
Revision:	D

Drawing not to be scaled. Dimensions indicated must be checked on site before manufacture by contractor, any discrepancy should be reported immediately.