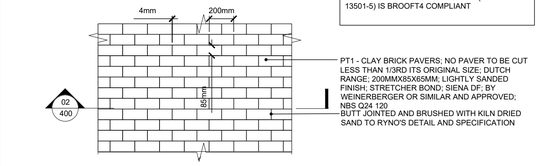
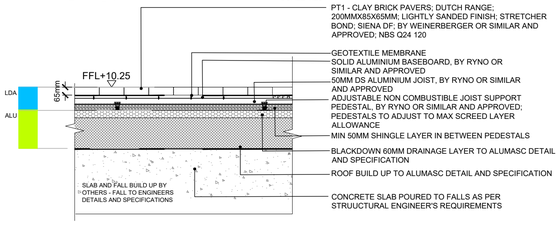
X:\JOBS\9006_PENINSULA_QUAYS_GREENWICH\7CAD\DRAWINGS\PLOTS STAGE 4\CAD\LEVEL 1\WIND CONDITION DISCHARGE\M0001-LDA-PQ-01-DR-L-0400.DWG

TO ENSURE THAT IN TERMS OF PERFORMANCE THE SYSTEM'S REACTION TO FIRE (BS EN 13501-5) IS BROOFT4 COMPLIANT



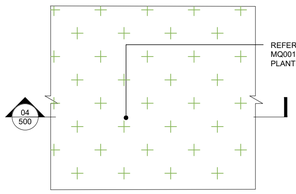
PT1 - CLAY BRICK PAVERS; NO PAVER TO BE CUT LESS THAN 1/3RD ITS ORIGINAL SIZE; DUTCH RANGE; 200MMX85X65MM; LIGHTLY SANDED FINISH; STRETCHER BOND; SIENA DF; BY WEINERBERGER OR SIMILAR AND APPROVED; NBS Q24 120
BUTT JOINTED AND BRUSHED WITH KILN DRIED SAND TO RYNO'S DETAIL AND SPECIFICATION

02 400 TYPICAL DETAIL - PAVING TYPE 1 CLAY BRICK PAVER TO PODIUM
PLAN SCALE 1:25



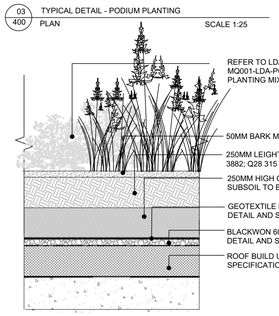
PT1 - CLAY BRICK PAVERS; DUTCH RANGE; 200MMX85X65MM; LIGHTLY SANDED FINISH; STRETCHER BOND; SIENA DF; BY WEINERBERGER OR SIMILAR AND APPROVED; NBS Q24 120
GEOTEXTILE MEMBRANE
SOLID ALUMINIUM BASEBOARD, BY RYNO OR SIMILAR AND APPROVED
50MM DS ALUMINIUM JOIST, BY RYNO OR SIMILAR AND APPROVED
ADJUSTABLE NON COMBUSTIBLE JOIST SUPPORT PEDESTAL, BY RYNO OR SIMILAR AND APPROVED; PEDESTALS TO ADJUST TO MAX SCREED LAYER ALLOWANCE
MIN 50MM SHINGLE LAYER IN BETWEEN PEDESTALS
BLACKDOWN 60MM DRAINAGE LAYER TO ALUMASC DETAIL AND SPECIFICATION
ROOF BUILD UP TO ALUMASC DETAIL AND SPECIFICATION
CONCRETE SLAB POURED TO FALLS AS PER STRUUCTURAL ENGINEER'S REQUIREMENTS

02 400 TYPICAL DETAIL - PAVING TYPE 1 - CLAY BRICK PAVER TO PODIUM
SECTION SCALE 1:25



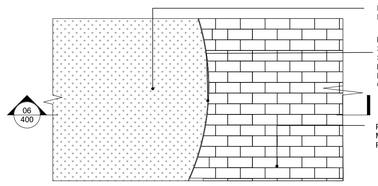
REFER TO LDA DRAWING MQ001-LDA-PQ-01-DR-L-0301 & 0302 FOR PLANTING MIXES AND SCHEDULES

04 500 03 400 TYPICAL DETAIL - PODIUM PLANTING
PLAN SCALE 1:25



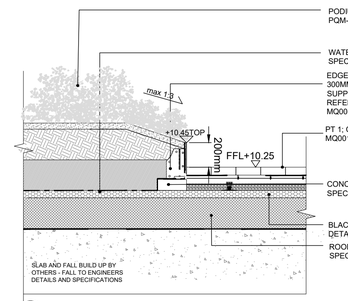
REFER TO LDA DRAWING MQ001-LDA-PQ-01-DR-L-0301 & 0302 FOR PLANTING MIXES AND SCHEDULES
50MM BARK MULCH
250MM LEIGHTWEIGHT TOPSOIL TO BS 3882; Q28 315
250MM HIGH QUALITY (LIGHT WEIGHT) SUBSOIL TO BS 3882; NBS Q28 316
GEOTEXTILE LAYER, TO ENGINEER'S DETAIL AND SPECIFICATION
BLACKWON 60MM DRAINAGE LAYER, TO ALUMASC DETAIL AND SPECIFICATION
ROOF BUILD UP TO ALUMASC DETAIL AND SPECIFICATION

04 400 TYPICAL DETAIL - PODIUM PLANTING
SECTION SCALE 1:25



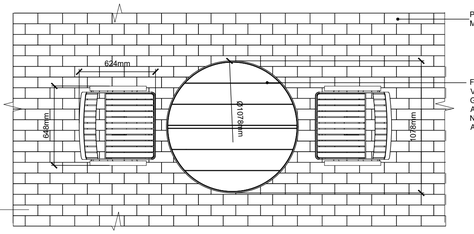
PODIUM PLANTING; REFER TO LDA DRAWING PQM-LDA-XX-01-DR-L-0400 / 03-04
EDGE TYPE 3 - CORTEN STEEL METAL EDGING 300MM: 200MM ABOVE FFL AND 100MM BELOW; SUPPLIER: KINLEY, OR SIMILAR AND APPROVED; REFER TO LDA DRAWING MQ001-LDA-PQ-01-DR-L-0400 / 05-06;NBS CLAUSE: Q10 202
PT 1; CLAY BRICK PAVERS; REFER TO LDA DRAWING MQ001-LDA-PQ-01-DR-L-0400 / 01-02; NBS Q24 120; NO PAVER TO BE CUT LESS THAN 1/3 RD ITS ORIGINAL SIZE

05 400 TYPICAL DETAIL - EDGE TYPE 3 - CORTEN STEEL EDGE TO PLANTER 200MM
PLAN SCALE 1:25



PODIUM PLANTING; REFER TO LDA DRAWING PQM-LDA-XX-01-DR-L-0400 / 03-04
WATERPROOFING TO ARCHITECT'S DETAILS AND SPECIFICATION
EDGE TYPE 3 - CORTEN STEEL METAL EDGING 300MM: 200MM ABOVE FFL AND 100MM BELOW; SUPPLIER: KINLEY, OR SIMILAR AND APPROVED; REFER TO LDA DRAWING MQ001-LDA-PQ-01-DR-L-0400 / 05-06; NBS Q10 202
PT 1; CLAY BRICK PAVERS; REFER TO LDA DRAWING MQ001-LDA-PQ-01-DR-L-0400 / 01-02; NBS Q24 120
CONCRETE HAUNCHING TO ENGINEERS DETAIL AND SPECIFICATION
BLACKDOWN 60MM DRAINAGE LAYER TO ALUMASC DETAIL AND SPECIFICATION
ROOF BUILD UP TO ALUMASC DETAIL AND SPECIFICATION

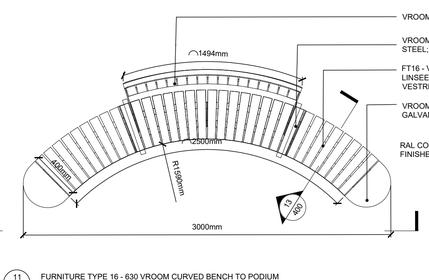
06 400 TYPICAL DETAIL - EDGE TYPE 3 - CORTEN STEEL EDGE TO PLANTER 200MM
SECTION SCALE 1:25



PT 1 CLAY BRICK PAVERS; REFER TO LDA DRAWING MQ001-LDA-PQ-01-DR-L-0400 / 01 -02; NBS Q24 120
FT17 - PODIUM ROUND TABLE; 738 APRIL ROUND TABLE FROM VESTRE, OR SIMILAR AND APPROVED; 1100 DIAMETER; HOT-DIP GALVANISED STEEL POWDER COATED; RAL COLOUR TO MATCH ARCHITECTURAL FINISHES RAL 1035M; LINSEED OIL PROOFED NORDIC PINE; ANCHORING WITH BASE PLATE TO RYNO'S DETAIL AND SPECIFICATION; NBS Q50 227

NOTE: ALL FURNITURE TO BE TECH SCREWED INTO FBP FIXING BASE PLATE, BY RYNO OR EQUAL AND APPROVED, TO MANUFACTURERS DETAIL AND SPECIFICATION

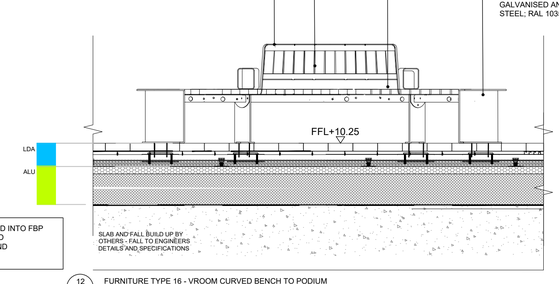
10 400 09 400 TYPICAL DETAIL - FURNITURE TYPE 17 PODIUM CHAIR AND TABLE
PLAN SCALE 1:25



VROOM BENCH BACK REST
VROOM BENCH ARM REST; HOT-DIP GALVANISED STEEL; RAL 1035M
FT16 - VROOM 630 D5 MODULAR CURED BENCH; LINSEED OIL PROOFED NORDIC PINE; SUPPLIER: VESTRE OR SIMILAR AND APPROVED; NBS Q50 226
VROOM CURVED END PIECE; HOT DIP GALVANISED AND POWDER COATED STEEL
RAL COLOUR TO MATCH ARCHITECTURAL FINISHES RAL 1035M

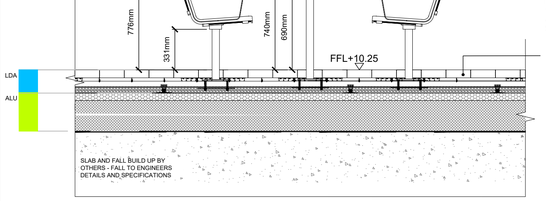
NOTE: ALL FURNITURE TO BE TECH SCREWED INTO FBP FIXING BASE PLATE, BY RYNO OR EQUAL AND APPROVED, TO MANUFACTURERS DETAIL AND SPECIFICATION

12 400 11 400 FURNITURE TYPE 16 - 630 VROOM CURVED BENCH TO PODIUM
PLAN SCALE 1:25



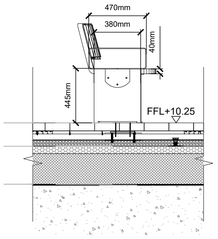
VROOM BENCH BACK REST
VROOM BENCH ARM REST HOT-DIP GALVANISED STEEL; RAL 1035M
FT16 - VROOM 630 D5 MODULAR CURED BENCH; LINSEED OIL PROOFED NORDIC PINE; SUPPLIER: VESTRE OR SIMILAR AND APPROVED; NBS Q50 226
VROOM CURVED END PIECE; HOT DIP GALVANISED AND POWDER COATED STEEL; RAL 1035M

12 400 FURNITURE TYPE 16 - VROOM CURVED BENCH TO PODIUM
FRONT ELEVATION SCALE 1:25

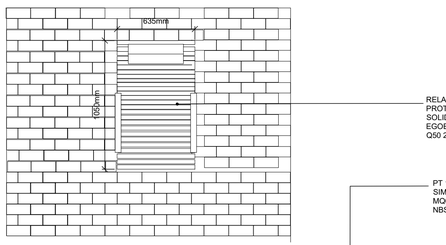


FT17 - PODIUM CHAIRS; 3717A BERLIN CHAIR WITH ARM REST FROM VESTRE OR SIMILAR AND APPROVED; HOT-DIP GALVANISED STEEL POWDER COATED; RAL 1035M; LINSEED OIL PROOFED NORDIC PINE; ANCHORING WITH BASE PLATE TO RYNO'S DETAIL AND SPECIFICATION; NBS Q50 227

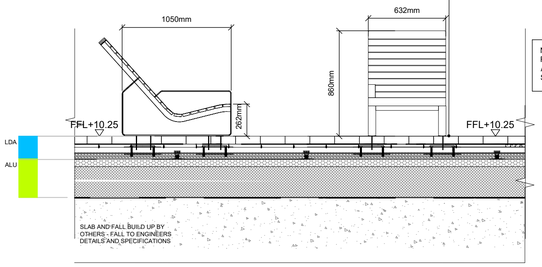
10 400 TYPICAL DETAIL - FT17 - PODIUM TABLE AND CHAIRS
SECTION SCALE 1:25



13 400 FURNITURE TYPE 16 - VROOM CURVED BENCH TO PODIUM
SIDE ELEVATION SCALE 1:25



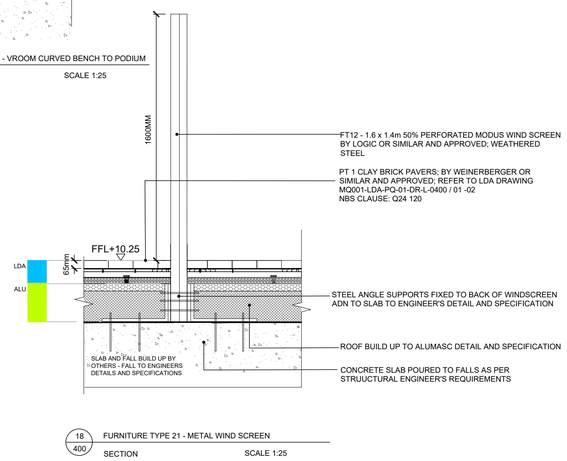
RELAXING DECKCHAIR L1; STEEL STRUCTURE WITH PROTECTIVE ZINC COATING AND POWDER COATING, SOLID WOOD WITH OPTIONAL OIL APPLICATION; BY EGOE LIFE OR SIMILAR AND APPROVED; NBS CLAUSE: Q50 228



PT 1 CLAY BRICK PAVERS; BY WEINERBERGER OR SIMILAR AND APPROVED; REFER TO LDA DRAWING MQ001-LDA-PQ-01-DR-L-0400 / 01 -02
NBS CLAUSE: Q24 120

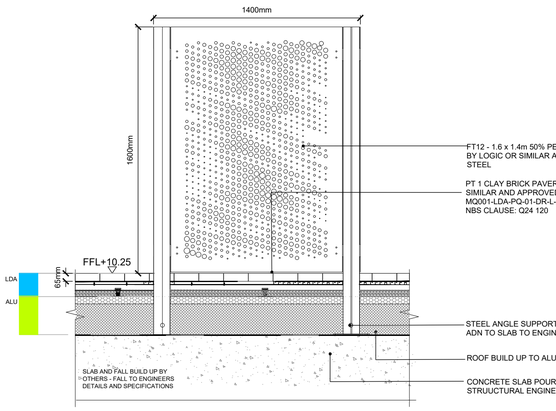
NOTE: ALL FURNITURE TO BE TECH SCREWED INTO FBP FIXING BASE PLATE, BY RYNO OR EQUAL AND APPROVED, TO MANUFACTURERS DETAIL AND SPECIFICATION

14 400 FURNITURE TYPE 18 - SUN DECK LOUNGER
FRONT & SIDE ELEVATION SCALE 1:25



FT12 - 1.6 x 1.4m 50% PERFORATED MODUS WIND SCREEN BY LOGIC OR SIMILAR AND APPROVED; WEATHERED STEEL
PT 1 CLAY BRICK PAVERS; BY WEINERBERGER OR SIMILAR AND APPROVED; REFER TO LDA DRAWING MQ001-LDA-PQ-01-DR-L-0400 / 01 -02
NBS CLAUSE: Q24 120
STEEL ANGLE SUPPORTS FIXED TO BACK OF WINDSCREEN ADN TO SLAB TO ENGINEER'S DETAIL AND SPECIFICATION
ROOF BUILD UP TO ALUMASC DETAIL AND SPECIFICATION
CONCRETE SLAB POURED TO FALLS AS PER STRUUCTURAL ENGINEER'S REQUIREMENTS

18 400 FURNITURE TYPE 21 - METAL WIND SCREEN
SECTION SCALE 1:25



FT12 - 1.6 x 1.4m 50% PERFORATED MODUS WIND SCREEN BY LOGIC OR SIMILAR AND APPROVED; WEATHERED STEEL
PT 1 CLAY BRICK PAVERS; BY WEINERBERGER OR SIMILAR AND APPROVED; REFER TO LDA DRAWING MQ001-LDA-PQ-01-DR-L-0400 / 01 -02
NBS CLAUSE: Q24 120
STEEL ANGLE SUPPORTS FIXED TO BACK OF WINDSCREEN ADN TO SLAB TO ENGINEER'S DETAIL AND SPECIFICATION
ROOF BUILD UP TO ALUMASC DETAIL AND SPECIFICATION
CONCRETE SLAB POURED TO FALLS AS PER STRUUCTURAL ENGINEER'S REQUIREMENTS

19 400 FURNITURE TYPE 21 - METAL WIND SCREEN
SECTION SCALE 1:25

0 1m

North

LEGEND

NB:
FURNITURE TYPE 19 INTENTIONALLY REMOVED FROM PACK
DETAIL 07-08 REMOVED FROM PACK

REV.	DESCRIPTION	APP.	DATE
P04	WIND CONDITION DISCHARGE	BW	06/08/26
P03	S2 - FOR INFORMATION	BW	19/06/26
P02	S2 - FOR INFORMATION	BW	23/04/26
P01	S2 - FOR INFORMATION	BW	27/03/26

LDĀDESIGN

PROJECT TITLE
PENINSULA QUAYS, GREENWICH
PLOTS STAGE 4

DRAWING TITLE
HARDWORKS AND SOFTWORKS DETAILS
PODIUM LEVEL 1 DETAILS

ISSUED BY	London	T: 020 7467 1470	
DATE	Sept' 23	DRAWN	BF
SCALE@A1	1:25	CHECKED	JT
STATUS	Planning	APPROVED	BW

DWG. NO **MQ001-LDA-PQ-01-DR-L-0400**

No dimensions are to be scaled from this drawing.
All dimensions are to be checked on site.
Area measurements for indicative purposes only.

© LDA Design Consulting Ltd. Quality Assured to BS EN ISO 9001 : 2015

Sources Ordnance Survey

This drawing may contain: Ordnance Survey material by permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationery Office © Crown Copyright 2022. All rights reserved. Reference number 0100031673.
OS Open data / © Natural England / © DEFRA / © DECC / © Historic England / © Environment Agency. Aerial Photography - ESRI, DigitalGlobe, GEOEye, i-cubed, USDA FSA,USGD, AEX, Getmapping, Aerogrid, IGN,IGP,swisstopo, the GIS User Community