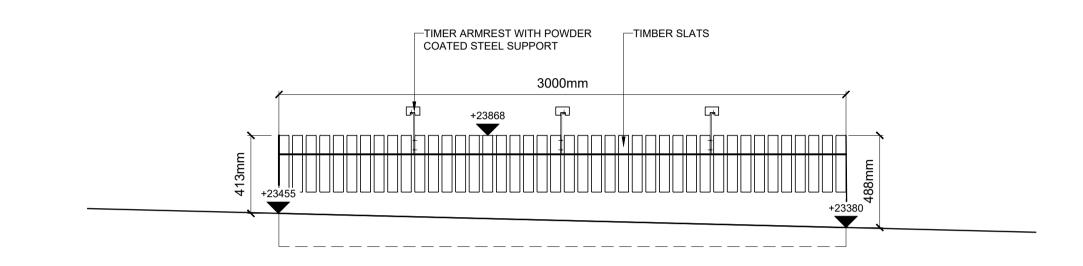
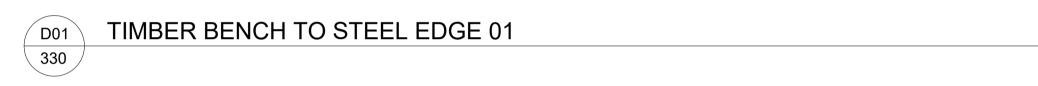
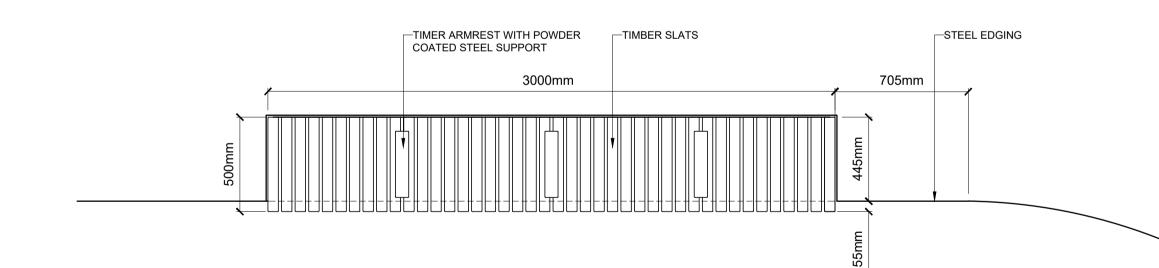


PLAN SCALE 1 : 20

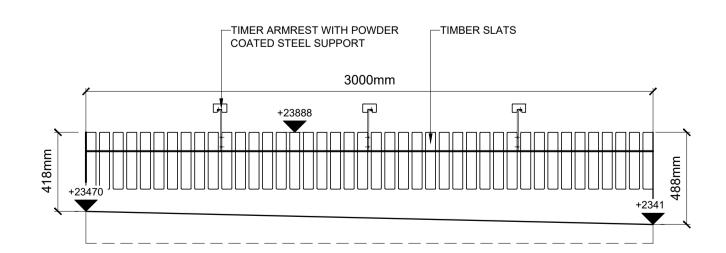


ELEVATION SCALE 1 : 20



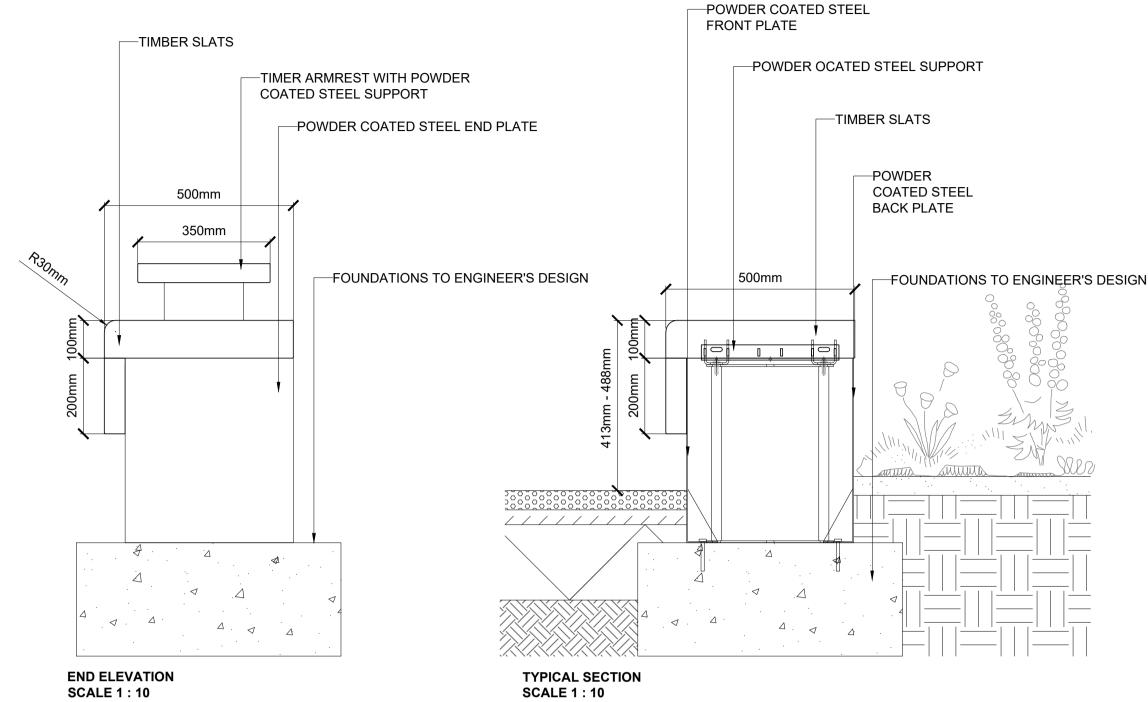


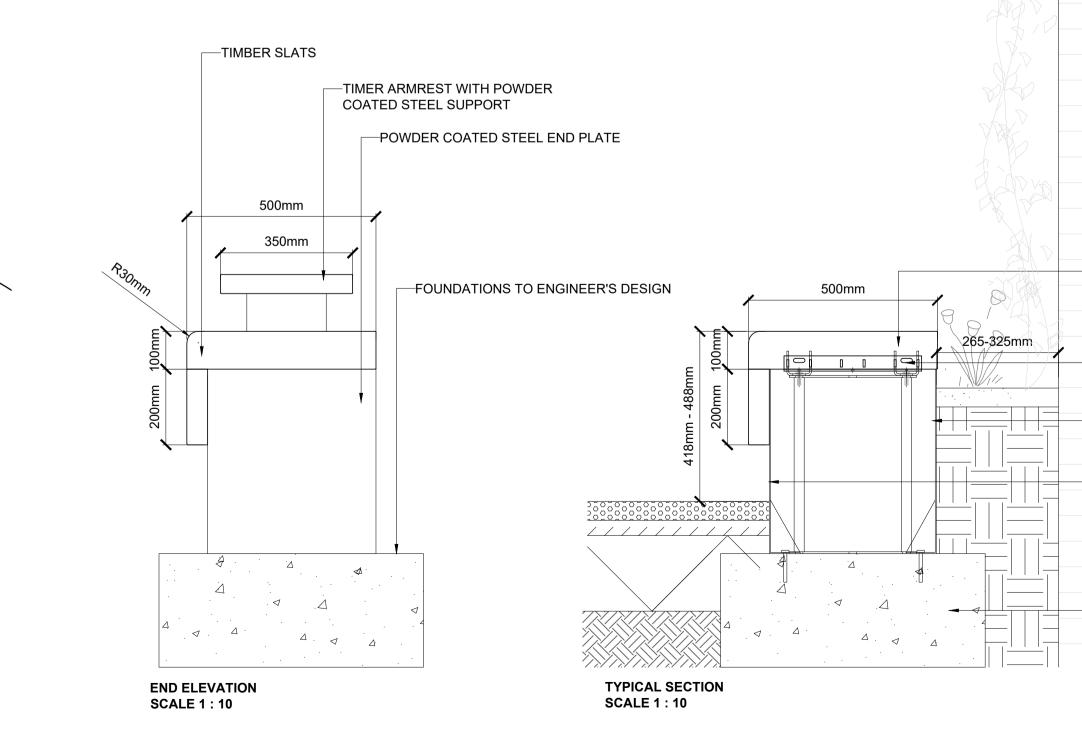
PLAN SCALE 1 : 20



ELEVATION SCALE 1 : 20







LEGEND

1. This drawing is to be read in conjunction with all other drawings and specifications.

2. Do not scale off this drawing. Written dimensions to be taken only. 3. Any discrepancies found between this drawing and other drawings and specifications in the construction documents must be referred to the Landscape Architect prior to work commencing. 4. This drawing must not be copied in whole or in part without written

consent of LDA design.5. These drawings are for finishes only. All foundation, fixing, paving depths and drainage details to be provided by others. 6. All dimensions in mm unless otherwise stated.

7. Where dimension sizes of units are given they state length x width x depth.

NOTES:

REFER TO GENERAL ARRANGEMENT LAYOUT AND REFERENCE PLANS DWG 5657_CG_101

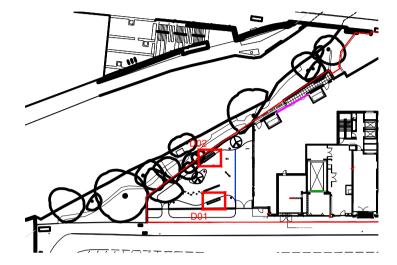
REFER TO HARDWORKS LAYOUT AND REFERENCE PLAN DWG 5657_CG_200

REFER TO FURNITURE LAYOUT AND REFERENCE PLAN DWG 5657_CG_300

REFER TO SOFTWORKS LAYOUT AND REFERENCE PLAN DWG 5657_CG_400

TO BE READ IN-CONJUNCTION WITH LANDSCAPE ARCHITECT'S EXTERNAL WORKS SPECIFICATION.

TO BE READ IN CONJUNCTION WITH ARCHITECT'S GA DRAWINGS 0010 SERIES



BASIS OF DESIGN:

THE DESIGN INDICATES THE DESIRED APPEARANCE OF THE BESPOKE ILLUMINATED TIMBER BENCH. THE DETAILS SHOWN ARE TO BE DEVELOPED BY A SPECIALIST FABRICATOR, INCLUDING TECHNICAL AND STRUCTURAL DESIGN. FABRICATOR TO CARRY OUT FULL SHOP FABRICATION DRAWINGS SHOWING ALL DIMENSIONS, FINISHES, FIXINGS, STRUCTURAL CALCS ETC. FOR COMMENT AND ACCEPTANCE BY THE DESIGN TEAM PRIOR TO PROTOTYPE FABRICATION.

MINOR ALTERATIONS OF THE BENCH SIZES ARE ACCEPTABLE, ANY SIZE CHANGES TO BE CLEARLY NOTIFIED ON THE FABRICATION DRAWINGS. CONTRACTOR TO CARRY OUT ON SITE MEASURE PRIOR TO FINAL FABRICATION.

FIXINGS SHOULD BE ANTI-VANDAL AND SHOULD NOT BE VISIBLE. PLANTERS SHOULD BE APPROPRIATE FOR USE IN AN URBAN PUBLIC AREA, THIS SHOULD CONSIDER ROBUSTNESS.

MATERIAL INTERFACES SHOULD ENABLE THE NECESSARY TOLERANCES FOR EXPANSION AND CONTRACTION AND AERATION FOR LONGEVITY OF TIMBER IN ACCORDANCE WITH THE BRITISH STANDARDS.

ALL TIMBER MEMBERS TO HAVE A 5MM RADII TO ALL EDGES REMOVABLE TOP FRONT TIMBER MEMBER FOR LED MAINTENANCE ACCESS TO ENSURE SNUG FIT BETWEEN POWDER COATED STEEL SPACER SUPPORTS AND SOCKETS. MANUFACTURER TO PROPOSE SAFE METHOD OF LIFTING AND SECURING TO ENSURE NO UNAUTHORISED ACCESS.

LED STRIP LIGHT TO ILLUMINATE INTERNAL VOID AND LINEAR VOIDS TO THE BENCH SEAT. LED LIGHT COLOUR TO BE 3K WARM. FINAL TEMPERATURE OF LED TO BE PROPOSED AND AGREED WITH LANDSCAPE ARCHITECT.

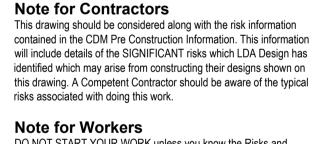
CONTRACTOR TO ENSURE METHOD OF LED CONNECTION TO POWER SUPPLY IS CONCEALED.

ALL PROPOSED FIXINGS TO BE CONCEALED AND WHERE NECESSARY PLUGGED WITH MATCHING TIMBER AND GRAIN ORIENTATION.

SHOP DRAWINGS TO BE SUPPLIED BY MANUFACTURER AND AGREED WITH LANDSCAPE ARCHITECT.

READ THIS FIRST

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DO NOT START YOUR WORK unless you know the Risks and Controls relating to the work on this drawing (including SAFE SEQUENCES OF WORK and EQUIPMENT).

Do not issue copies of parts of this drawing without the above Note for Workers (unless you are sure that the Workers can undertake the work safely).

AW 12/11/20 Party wall shown indicatively С Stage 4: Issued for information AW 12/08/20 Stage 4: Issued for information AW 30/07/20 А REV. DESCRIPTION APP. DATE

LDĀDESIGN

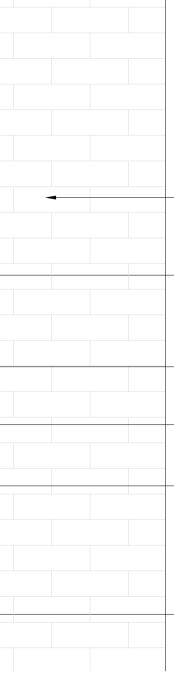
PROJECT TITLE 101 Camley Street

DRAWING TITLE Stage 4: Canalside Gardens Timber Bench to Steel Edge Sheet 01

ISSUED BY	Exeter	T: 01392 260 430	
DATE	July 2020	DRAWN	AW
SCALE@A1	As shown	CHECKED	
STATUS	Tender	APPROVED	

DWG. NO 5657_CG_A_330

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 : 2008 Sources Ordnance Survey





-TIMBER SLATS

-POWDER COATED STEEL SUPPORT

-POWDER COATED STEEL BACK PLATE

-POWDER COATED STEEL FRONT PLATE

-FOUNDATIONS TO ENGINEER'S DESIGN

