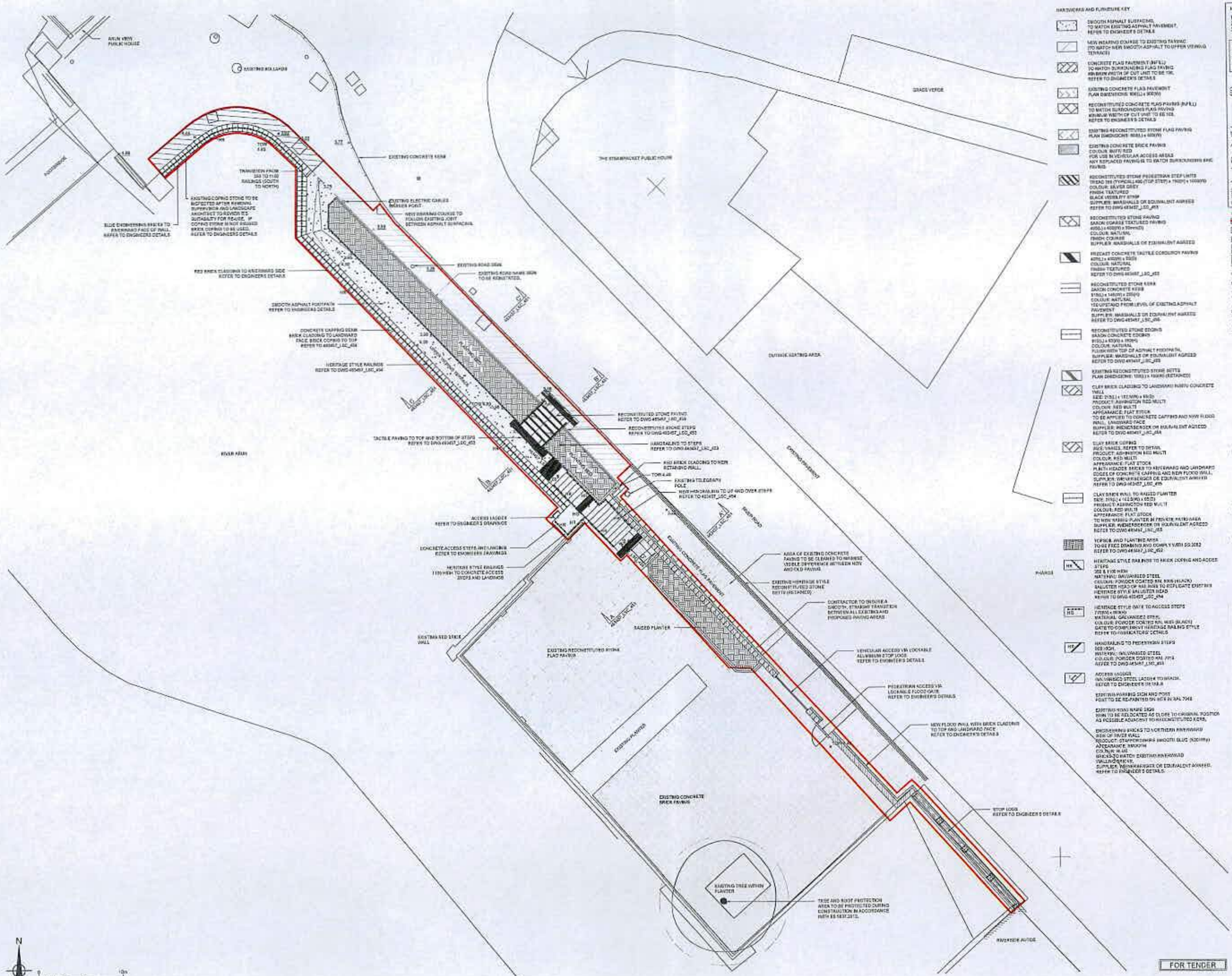

HARDWORKS AND FURNITURE KEY

- SMOOTH ASPHALT SURFACING TO MATCH EXISTING ASPHALT PAVEMENT. REFER TO ENGINEER'S DETAILS
- NEW WEARING COURSE TO EXISTING TARMAC (TO MATCH NEW SMOOTH ASPHALT TO UPPER VIEWING TERRACE)
- CONCRETE FLAG PAVEMENT (BUFF) TO MATCH SURROUNDING FLAG PAVING MINIMUM WIDTH OF CUT UNIT TO BE 100. REFER TO ENGINEER'S DETAILS
- EXISTING CONCRETE FLAG PAVEMENT PLAN DIMENSIONS: 600(L) x 900(W)
- RECONSTITUTED CONCRETE FLAG PAVING (BUFF) TO MATCH SURROUNDING FLAG PAVING MINIMUM WIDTH OF CUT UNIT TO BE 100. REFER TO ENGINEER'S DETAILS
- EXISTING RECONSTITUTED STONE FLAG PAVING PLAN DIMENSIONS: 600(L) x 600(W)
- EXISTING CONCRETE BRICK PAVING COLOUR: BUFF/ RED FOR USE IN VEHICULAR ACCESS AREAS ANY REPLACED PAVING IS TO MATCH SURROUNDING BRICK PAVING
- RECONSTITUTED STONE PEDESTRIAN STEP UNITS TREAD 750 (TYPICAL) 400 (TOP STEP) x 150(R) x 1000(W) COLOUR: BEAVER GREY FINISH: TEXTURED BLACK VESBO PTY STRIP SUPPLIER: MARSHALLS OR EQUIVALENT AGREED REFER TO DWG 463457_LSC_453
- RECONSTITUTED STONE PAVING SAXON CHARGE TEXTURED PAVING 400(L) x 400(W) x 50mm(D) COLOUR: NATURAL FINISH: COARSE SUPPLIER: MARSHALLS OR EQUIVALENT AGREED
- PRECAST CONCRETE TACTILE CORDUROY PAVING 400(L) x 400(W) x 50(D) COLOUR: NATURAL FINISH: TEXTURED REFER TO DWG 463457_LSC_453
- RECONSTITUTED STONE KERB SAXON CONCRETE KERB 915(L) x 140(W) x 225(H) COLOUR: NATURAL 150 UPSTAND FROM LEVEL OF EXISTING ASPHALT PAVEMENT SUPPLIER: MARSHALLS OR EQUIVALENT AGREED REFER TO DWG 463457_LSC_455
- RECONSTITUTED STONE EDGING SAXON CONCRETE EDGING 915(L) x 300(W) x 150(H) COLOUR: NATURAL FLUSH WITH TOP OF ASPHALT FOOTPATH SUPPLIER: MARSHALLS OR EQUIVALENT AGREED REFER TO DWG 463457_LSC_455
- EXISTING RECONSTITUTED STONE SETTS PLAN DIMENSIONS: 100(L) x 100(W) (RETAINED)
- CLAY BRICK CLADDING TO LANDWARD FACE OF CONCRETE WALL SIZE: 215(L) x 102.5(W) x 65(D) PRODUCT: ASHINGTON RED MULTI COLOUR: RED MULTI APPEARANCE: FLAT STOCK TO BE APPLIED TO CONCRETE CAPPING AND NEW FLOOD WALL LANDWARD FACE SUPPLIER: WIENERBERGER OR EQUIVALENT AGREED REFER TO DWG 463457_LSC_454
- CLAY BRICK COPING SIZE: VARIES, REFER TO DETAIL PRODUCT: ASHINGTON RED MULTI COLOUR: RED MULTI APPEARANCE: FLAT STOCK PLINTH HEADER BRICKS TO RIVERWARD AND LANDWARD EDGES OF CONCRETE CAPPING AND NEW FLOOD WALL SUPPLIER: WIENERBERGER OR EQUIVALENT AGREED REFER TO DWG 463457_LSC_455
- CLAY BRICK WALL TO RAISED PLANTER SIZE: 215(L) x 102.5(W) x 65(D) PRODUCT: ASHINGTON RED MULTI COLOUR: RED MULTI APPEARANCE: FLAT STOCK TO NEW RAISED PLANTER IN PRIVATE PATIO AREA SUPPLIER: WIENERBERGER OR EQUIVALENT AGREED REFER TO DWG 463457_LSC_455
- TOPSOIL AND PLANTING AREA TO BE FREE DRAINING AND COMPLY WITH BS 3882 REFER TO DWG 463457_LSC_452
- HERITAGE STYLE RAILINGS TO MATCH EXISTING AND ACCESS STEPS 300 & 1100 HIGH MATERIAL: GALVANISED STEEL COLOUR: POWDER COATED RAL 9005 (BLACK) BALUSTER HEAD OF RAIL SHAPE TO REPLICATE EXISTING HERITAGE STYLE BALUSTER HEAD REFER TO DWG 463457_LSC_454
- HERITAGE STYLE GATE TO ACCESS STEPS 1100(H) x 1800(W) MATERIAL: GALVANISED STEEL COLOUR: POWDER COATED RAL 9005 (BLACK) GATE TO COMPLIMENT HERITAGE RAILING STYLE REFER TO FABRICATORS' DETAILS
- HANDRAILING TO PEDESTRIAN STEPS 900 HIGH MATERIAL: GALVANISED STEEL COLOUR: POWDER COATED RAL 7016 REFER TO DWG 463457_LSC_453
- ACCESS LADDER GALVANISED STEEL LADDER TO MATCH. REFER TO ENGINEER'S DETAILS
- EXISTING WARNING SIGN AND POST POST TO BE RE-PAINTED ON SITE IN RAL 7016
- EXISTING ROAD NAME SIGN SIGN TO BE RELOCATED AS CLOSE TO ORIGINAL POSITION AS POSSIBLE ADJACENT TO RECONSTITUTED KERB.
- ENGINEERING BRICKS TO NORTHERN RIVERWARD SIDE OF RIVER WALL PRODUCT: STAFFORDSHIRE SMOOTH BLUE (NG2000) APPEARANCE: SMOOTH COLOUR: BLUE BRICKS TO MATCH EXISTING RIVERWARD WALLING ON SITE SUPPLIER: WIENERBERGER OR EQUIVALENT AGREED. REFER TO ENGINEER'S DETAILS.

NOTES

1. Do not scale from this drawing.
2. All dimensions are in millimeters unless noted otherwise.
3. All levels are in metres above Ordnance Datum Newlyn.

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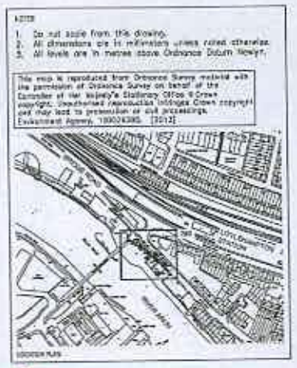

KEY:

- RETENTION OF WORKS
- NEW LEVELS
- EXISTING LEVELS
- GRADIENT
- SECTION LOCATION

NOTES:

FOR TOPSOIL AND PLANTING PLAN REFER TO DWG 463457_LSC_452

TO BE READ IN CONJUNCTION WITH LANDSCAPE ARCHITECT'S MATERIAL WORKS SPECIFICATION

ALL EXISTING ARMAS AND RETAINED FEATURES SHOULD BE PROTECTED DURING CONSTRUCTION. TREES AND ASSOCIATED ROOTSPHERE TO BE PROTECTED IN ACCORDANCE WITH BS 5837:2012

ALL LEVELS PROVIDED ARE FOR INFORMATION ONLY. FOR FULL LEVELS AND DRAINAGE INFORMATION REFER TO ENGINEER'S DETAILS.

READ THIS FIRST

Note for Contractors

This drawing should be considered along with the risk information contained in the CDM Pre Construction Information. This information will include details of the SIGNIFICANT risks which LDA Design has identified which may arise from constructing their designs shown on this drawing. A Competent Contractor should be aware of the typical risks associated with doing this work.

Note for Workers

DO NOT START YOUR WORK unless you know the Risks and Controls relating to the work in 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 environment is the work safe).

Rev	Ref	Ref	Ref	Ref	Ref	Issued For Tender
Status	By	Checked	Approved	Date		Description

Client

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LDĀDESIGN

Project

LITTLEHAMPTON ARUN, EAST BANK LANDSCAPE AND PUBLIC REALM

Drawing

REACH 04
GENERAL ARRANGEMENT LANDS

Drawn by	RB (LDA)	Date	Oct 2013
Checked by	SJT (LDA)	Date	Oct 2013
Authorised by	BF (LDA)	Date	Oct 2013

Drawing No. 463457_LSC_450 — Revision T1

Drawing Scale: 1:100 @ A1

LDA Planotec: 3480_X_GA_784 — Not Scale

FOR TENDER