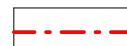
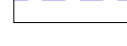
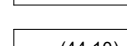


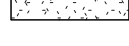
GENERAL

	APPLICATION BOUNDARY
	OWNERSHIP BOUNDARY
	PHASING LINE
	PROPOSED LEVELS
	EXISTING RETAINED LEVELS

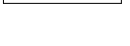
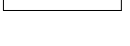
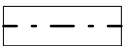
FOR LAYOUT REFER TO LDA DRAWING SHRN-LDA-S2-ZZ-DR-L-100-101

HARD LANDSCAPE

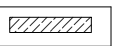
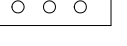
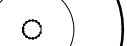
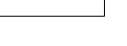
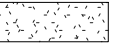
PAVING

	PAVING TYPE 01 - RECONSTITUTED STONE FLAG PAVING UNITS: 600MM X 200MM X 80MM OATMEAL 40% 400MM X 200MM X 80MM OATMEAL 40% AND 100MM X 200MM X 80MM INDIAN 20% 6MM KLN DRIED SAND SWEEP JOINTS, REGULAR COURSE, SMOOTH FINISH, MODAL BY MARSHALL'S OR EQUAL AND APPROVED. REFER TO DWG - SHRN-LDA-S2-ZZ-PL-L-500-100 AND SPECIFICATION Q25/315A
	PAVING TYPE 02 - RECONSTITUTED STONE FLAG PAVING UNITS 300/200MM X 100MM X 80MM; 3MM KLN DRIED SAND SWEEP JOINTS, REGULAR COURSE, COLOUR: OATMEAL 50%, INDIAN 50%, TEXTURED FINISH, RANDOM PATTERN, MODAL BY MARSHALL'S OR EQUAL AND APPROVED. REFER TO DWG - SHRN-LDA-S2-ZZ-PL-L-500-100 AND SPECIFICATION Q25/316
	PAVING TYPE 03 - KREUZBERG GRANITE PAVING BANDING, 400MM X 300MM X 80MM; 3MM KLN DRIED SAND SWEEP JOINTS, COLOUR: BLACK, FLAMED FINISH. REFER TO DWG - SHRN-LDA-S2-ZZ-PL-L-500-100 AND SPECIFICATION Q25/310
	PAVING TYPE 04 - WET POUR RUBBER SAFETY SURFACING, 10MM DEPTH, EARTH BLEND BY SOFT SURFACES LTD OR EQUAL AND APPROVED TO MANUFACTURER'S DETAIL AND RECOMMENDATIONS. REFER TO DWG - SHRN-LDA-S2-ZZ-PL-L-500-101 AND SPECIFICATION Q26/340A
	PAVING TYPE 05: EXISTING PAVING TO STATION SQUARE RETAINED AND MADE GOOD OR REPLACED TO MATCH EXISTING WHERE REQUIRED - DWG - SHRN-LDA-S2-ZZ-PL-L-500-101
	PAVING TYPE 06: EXISTING PAVING RETAINED AND MADE GOOD OR REPLACED TO MATCH EXISTING WHERE REQUIRED - DWG - SHRN-LDA-S2-ZZ-PL-L-500-101
	PAVING TYPE 07 - TARMAC TO EXISTING ROAD LAID TO MATCH EXISTING; TO ENGINEER'S DETAIL AND SPECIFICATION, ODWG - SHRN-LDA-S2-ZZ-PL-L-500-101
	PAVING TYPE 08 - RECONSTITUTED STONE FLAG PAVING UNITS: 400MM X 200MM X 80MM; 3MM JOINTS, REGULAR COURSE, COLOUR: 50%CHARCOAL/50% INDIAN, TEXTURED FINISH, RANDOM PATTERN, MODAL BY MARSHALL'S OR EQUAL AND APPROVED. REFER TO DWG - SHRN-LDA-S2-ZZ-PL-L-500-101 AND SPECIFICATION Q25/318
	PAVING TYPE 09 - RECONSTITUTED STONE FLAG BANDING, 400MM X 400MM X 80MM; 3MM JOINTS, COLOUR: LIGHT GRANITE, SMOOTH FINISH; MODAL BY MARSHALL'S OR EQUAL AND APPROVED. REFER TO DWG - SHRN-LDA-S2-ZZ-PL-L-500-101 AND SPECIFICATION Q25/319
	PAVING TYPE 10 - BLISTER PAVING TO CROSSINGS: 400MM X 400MM X 50MM; TACTILE HAZARD WARNING PAVING STANDARD CHARCOAL FINISH BY MARSHALLS OR SIMILAR APPROVED. REFER TO SPECIFICATION Q25/320
	400X400X50MM; TACTILE HAZARD WARNING PAVING STANDARD CHARCOAL FINISH BY MARSHALLS OR SIMILAR APPROVED

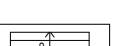
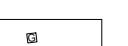
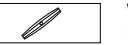
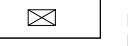
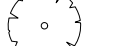
EDGES

	RAISED KERB TYPE 01 - RAISED KERB CONSERVATION UPSTAND KERB, 255MM WIDE X 125MM HIGH X VARYING STRAIGHT LENGTH VARYING RADII, 2MM JOINTS, COLOUR: SILVER GREY BY MARSHALL'S OR EQUAL AND APPROVED. REFER TO DWG - SHRN-LDA-S2-ZZ-PL-L-500-200 AND SPECIFICATION Q10/112A
	RAISED KERB TYPE 02 - INSTU CONCRETE UPSTAND KERB, 250MM WIDE, X VARYING HEIGHTS, VARYING RADII, 25MM CHAMFER, FAIRFACED WHITE CONCRETE, POLISHED FINISH. REFER TO DWG SHRN-LDA-S2-ZZ-PL-L-500-200 AND ENGINEERS SPECIFICATION.
	FLUSH METAL EDGE: FLUSH METAL EDGE; ALUMINIUM L' EDGE: 6.5MM X 100MM X VARYING LENGTH; ALUEXCEL EDGE: BY KINLEY OR EQUAL AND APPROVED. REFER TO DWG - SHRN-LDA-S2-ZZ-PL-L-500-200 AND SPECIFICATION Q10/200A
	RAISED PLANTER EDGE TYPE 1: 6MM GALVANIZED STEEL EDGE; PPC BY INTERPON, PRODUCT COLOUR REF SW306G BY LOGIC MANUFACTURED BESPOKE OR EQUAL AND APPROVED. REFER TO DWG - SHRN-LDA-S2-ZZ-PL-L-500-200 AND SPECIFICATION Q31/295
	RAISED PLANTER EDGE TYPE 1 WITH SEATING: HARDWOOD TIMBER SLAT, 150MM X 50MM, HARDWOOD TIMBER, MAX 8MM SPACING, UNDERSIDE FIXED TO S/S TUBING, BOLTED INTO WALL UNIT; REFER TO DWG - SHRN-LDA-S2-ZZ-PL-L-500-200 AND SPECIFICATION Q31/295
	RAISED SEATING PLATFORM TO STATION SQUARE: HARDWOOD TIMBER SLAT, 150MM X 50MM, MAX LENGTH, HARDWOOD TIMBER, MAX 8MM SPACING, UNDERSIDE FIXED TO S/S TUBING, BOLTED INTO WALL UNIT, PERFORATED STEEL TOP SHEET AND STEEL SUPPORT FRAME BELOW BATONS; PPC BY INTERPON, PRODUCT COLOUR REF SW306G BY LOGIC MANUFACTURED BESPOKE OR EQUAL AND APPROVED. REFER TO DWG - SHRN-LDA-S2-ZZ-PL-L-500-200 AND SPECIFICATION Q31/295
	RAISED PLANTER EDGE TYPE 1A TO BRIDGE - WITH SEATING EAST AND WEST - SEATING IS: HARDWOOD TIMBER SLAT, 150MM X 50MM, HARDWOOD TIMBER, MAX 8MM SPACING, UNDERSIDE FIXED TO S/S TUBING, 6MM GALVANIZED STEEL EDGE, PPC BY INTERPON, PRODUCT COLOUR REF SW306G BY LOGIC MANUFACTURED BESPOKE OR EQUAL AND APPROVED. REFER TO DWG - SHRN-LDA-S2-ZZ-PL-L-500-200 AND SPECIFICATION Q31/295
	RAISED PLANTER EDGE TYPE 2 - PERFORATED STEEL TO VENTILATION GRILLE IN SIDE OF PLANTER - DWG SHRN-LDA-S2-ZZ-PL-L-500-200, STEEL WORK, DECORATIVE & PERFORATED STEEL PANEL TO SPECIALIST DESIGN (TBC); PPC BY INTERPON, PRODUCT COLOUR REF SW306G; 70% FREE AREA TO PROVIDE 11MSO FREE AREA IN TOTAL; SPECIFICATION Q31/295; BENCH TO PERFORATED STEEL IS: TIMBER BENCH 90MM X 50 MM SLATS; MAX 8MM JOINTS; 75MM JOISTS BY FSC CERTIFIED HARDWOOD BY WOODSCAPE OR EQUAL AND APPROVED
	CONCRETE BENCHES TO POCKET PARK - HARDWOOD TIMBER SLAT, 150MM X 50MM BLACK LOCUST HARDWOOD TIMBER, MAX 8MM SPACING, UNDERSIDE FIXED TO S/S TUBING, BOLTED INTO WALL UNIT; BY WOODSCAPE OR EQUAL AND APPROVED. INSTU CONCRETE BASE, 450MM WIDE X 320MM HIGH, VARYING RADII, FAIRFACED WHITE CONCRETE; POLISHED FINISH; REFER TO DWG SHRN-LDA-S2-ZZ-PL-L-500-201 AND ENGINEERS SPECIFICATION
	PAVING TRANSITION EDGE REFER TO -DWG SHRN-LDA-S2-ZZ-PL-L-500-201
	WIRE TRELLIS SYSTEM TO REST; REFER TO LDA DRAWING SHRN-LDA-S2-ZZ-PL-L-500-200 & 201
	PROPOSED RETAINING WALL WITH TENSILE WIRES AND CLIMBERS; REFER TO LDA DRAWING SHRN-LDA-S2-ZZ-PL-L-500-200 & 201
	PROPOSED SINGLE HANDRAILS; REFER TO LDA DRAWING SHRN-LDA-S2-ZZ-DR-L-500-500 & 501
	PROPOSED DOUBLE HANDRAILS; REFER TO LDA DRAWING SHRN-LDA-S2-ZZ-DR-L-500-500 & 501
	EXISTING RETAINING WALL RETAINED
	BALUSTRADE TO ARCHITECT'S DETAIL AND SPECIFICATION
	TEMPORARY HOARDING LINE

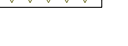
FURNITURE TYPES

	RECESSED TREE GRILLE, GREEN BLUE URBAN CASTLE TREE GRILLE 1600 X 1500 OR EQUAL APPROVED. REFER TO SPECIFICATION Q50/262A
	DECKING TO RAISED ISLAND STATION EXIT - HARDWOOD TIMBER SLAT 50MM X 300MM X MAX 2M LENGTH; TIMBER FSC CERTIFIED, BLACK LOCUST, MAX 8MM SPACING, UNDERSIDE FIXED TO S/S TUBING, PERFORATED STEEL TOP SHEET AND STEEL SUPPORT FRAME BELOW BATONS BY WOODSCAPE OR EQUAL AND APPROVED TO MANUFACTURER'S RECOMMENDATIONS
	TABLE TO WORKSTATION: TIMBER LEDGE 50MM X 300MM X MAX 2M LENGTH; FSC CERTIFIED HARDWOOD BY WOODSCAPE/KINLEY OR EQUAL AND APPROVED. TIMBER TABLE FIXED TO STEEL PLATE FIXED TO STEEL BRACKET FIXED TO RETAINING WALL, CANTILEVERED FROM WALL TO ENGINEER'S AND MANUFACTURER'S RECOMMENDATIONS
	PRE CAST CONCRETE BESPOKE BENCH TO SPECIAL DESIGN, VARYING WIDTHS HEIGHTS AND PROFILES; POLISHED TOP WITH ETCHED ARTWORK (DESIGN TBC) BY EVANS CONCRETE LTD OR EQUAL AND APPROVED TO ENGINEER'S APPROVAL. REFER TO LDA DRAWING SHRN-LDA-S2-ZZ-DR-500-301
	EXISTING BOLLARDS TO MATCH PROPOSED: EXISTING BOLLARDS RETAINED/PROPOSED TO MATCH EXISTING. REFER TO LDA DRAWING SHRN-LDA-S2-ZZ-DR-500-301/2
	PROPOSED BOLLARDS: FIXED BOLLARD, STAINLESS STEEL. REFER TO LDA DRAWING SHRN-LDA-S2-ZZ-DR-500-301/2
	CYCLE STAND: CYCLE STAND 1000MM X 750MM STAINLESS STEEL, GRADE 316, SHEETED CYCLE STAND WITH TAPPING RAIL BY MARSHALLS OR EQUAL AND APPROVED. REFER TO LDA DRAWING SHRN-LDA-S2-ZZ-DR-500-301/2 & SPECIFICATION Q50/210A
	WATER FOUNTAIN: OUTDOOR PEDESTAL BOTTLE FILLER WITH BARRIER - FREE B/LVEL, DRINKING FOUNTAIN, STAINLESS STEEL BY MURDOCK OR EQUAL AND APPROVED - REFER TO LDA DRAWING SHRN-LDA-S2-ZZ-DR-500-301/2
	TREE POTS: TREE POT PLANTER: 2M DIAMETER X 900 MM HIGH GALVANIZED STEEL; POWDER COATED RAL COLOUR TO MATCH METAL PLANTERS. SUPPLIER: SHRUBTUB CYLINDICAL BY STREETLIFE OR EQUAL AND APPROVED - REFER TO LDA DRAWING SHRN-LDA-S2-ZZ-DR-500-301/2
	TREE POT PLANTER: 1.5M DIAMETER X 900 MM HIGH GALVANIZED STEEL; POWDER COATED RAL COLOUR TO MATCH METAL PLANTERS. SUPPLIER: SHRUBTUB CYLINDICAL BY STREETLIFE OR EQUAL - REFER TO LDA DRAWING SHRN-LDA-S2-ZZ-DR-500-301/2
	SILVA CELL EXTENTS: SILVA CELL SANDWICH CONSTRUCTION SYSTEM BY DEEPROOF OR SIMILAR AND APPROVED. INSTALLED AS PER MANUFACTURER'S SPECIFICATION. REFER TO LDA DRAWING SHRN-LDA-S2-ZZ-PL-L-500-300
	PROPOSED BENCHES TO STATION SQUARE: PROPOSED SQUARE AND RECTANGULAR GRANITE BENCHES TO STATION SQUARE; DIMENSIONS AND SPECIFICATIONS TO MATCH EXISTING WITH ANTI-SKATE STUDS FITTED TO SAME SPECIFICATIONS AS EXISTING
	SEATING ELEMENTS TO STATION SQUARE RETAINED AND MADE GOOD WHERE REQUIRED; REFER TO LDA DRAWING SHRN-LDA-S2-ZZ-PL-L-500-300 &301/2/3
	SLIDE TO POCKET PARK; REFER TO LDA DRAWING SHRN-LDA-S2-ZZ-PL-L-500-400 &401
	SCRAMBLE & BOULDERS BANK; REFER TO LDA DRAWING SHRN-LDA-S2-ZZ-PL-L-500-400 &401
	STEPPING STONES; REFER TO LDA DRAWING SHRN-LDA-S2-ZZ-PL-L-500-400 &401
	WAYFINDING PUBLIC ART TO ARTIST AND ENGINEER'S DESIGN DETAIL AND SPECIFICATION
	BACK REST LOCATIONS TO SEATING. REFER TO DWG SHRN-LDA-S2-ZZ-PL-L-500-200/1 AND SPECIFICATION Q31/295

STEPS

	STEPS - PAVING SPECS AS PER PAVING TYPE 01, HAND RAILS AS PER ARCHITECTS BALUSTRADE TYPE 4AB, CORDORROY PAVING, HAZARD WARNING CORDORROY PAVING, 400MM X 400MM X 50MM TEXTURED CHARCOAL BY MARSHALL'S OR EQUAL AND APPROVED; REFER TO LDA DRAWING SHRN-LDA-S2-ZZ-DR-500-500/1/2
	SLOT DRAIN: KENT HIDDEN SLOT DRAIN 200MM INTERNAL CHANNEL WIDTH; 340MM INTERNAL CHANNEL DEPTH; TBC BY ENGINEER'S BY KENT STAINLESS OR EQUAL AND APPROVED; REFER TO DRAWING SHRN-LDA-S2-ZZ-DR-500-600; SPECIFICATION REFERENCE Q10 170
	SLOT DRAIN: ACO MULTIDRAIN BRCKSL0T: 200MM INTERNAL CHANNEL WIDTH; 340MM INTERNAL CHANNEL DEPTH; 105MM HIGH SLOT; MODUDES 0.0 BY ACO OR EQUAL AND APPROVED TBC REQUIRED DEPTH WITH ENGINEER'S - REFER TO DRAWING SHRN-LDA-S2-ZZ-DR-500-600
	WATER JETS TO WATER FEATURE SPECIALIST DESIGN
	DRAIN COVER: KENT HEEL MESH SQUARE GRATING 207MM X 207MM X 25MM DEEP WITH 8MM X 44MM OPENINGS IN 3MM BARS; STAINLESS STEEL; SATIN BRUSHED FINISH BY KENT STAINLESS STEEL OR EQUAL AND APPROVED SIZE REQUIRED TBC BY ENGINEER'S
	POP UP POWER - WESTMINSTER IN GROUND 4 WAY POWER UNIT; 905MM LENGTH, 518MM WIDE, 475MM TUB DEPTH; RAISED HEIGHT 500MM. RAISED WIDTH 575MM BY LUCYZZODON. TO ENGINEER'S DETAIL AND SPECIFICATION; REFER TO DRAWING SHRN-LDA-S2-ZZ-DR-500-600
	LIGHTING DETAILS FOR INTERFACES REFER TO LDA DWGS 500-600/601 & TO LIGHTING SPECIALIST DRAWINGS FOR DESIGN AND SPECIFICATION
	WIND BAFFLES TO SPECIALIST DESIGN FOR INTERFACES REFER TO LDA DWGS 500-600/601
	PROPOSED LIGHT COLUMN WITH BANNERS FOR WAYFINDING, ART, ADVERTISING (TBC) (BY OTHERS)
	FEEDER CABINET; REFER TO ENGINEER'S DETAIL AND SPECIFICATION
	COMBINED RECYCLING AND WASTE BIN; REFER TO DRAWING SHRN-LDA-S2-ZZ-DR-500-301/2

SOFT LANDSCAPE

	SHRUBS, EVERGREEN, AND HERBACEOUS PLANTING
	LAWN
	CLIMBERS ADJAENT TO STEPS TO GARRARD STREET AND WEST SIDE OF POCKET PARK
	EXISTING TREE RETAINED
	PROPOSED STANDARD TREE
	PROPOSED SMALL MULTI-STEM TREE
	PROPOSED FEATURE TREE

IRRIGATION DETAILS TO IRRIGATION SPECIALIST DESIGN REFER TO IRRIGATION SPECIALIST DRAWINGS AND PERFORMANCE SPECIFICATION

T03	STAGE 4A UPDATE	ER/TW/C	29.03.21
T02	STAGE 4A ISSUE	ER/TW/C	20.07.03
T01	STAGE 4A ISSUE	ER/TW/C	20.06.05

REV	DESCRIPTION	BY/CHK/APP	DATE
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LDA DESIGN

www.lda-design.co.uk
E mail@lda-design.co.uk

PROJECT TITLE
STATION HILL NORTH, READING
MASTER LLP

DRAWING TITLE
DETAILED HARDWORKS PLAN - KEY

ISSUED BY London

SCALE@A1 1:100

PURPOSE OF ISSUE Tender

STATUS D2

PROJECT ORIGIN ZONE LEVEL TYPE ROLL CLASS NUMBER
_SHRN-LDA-S2-ZZ-DR-L-100-103

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

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Sources: Ordnance Survey