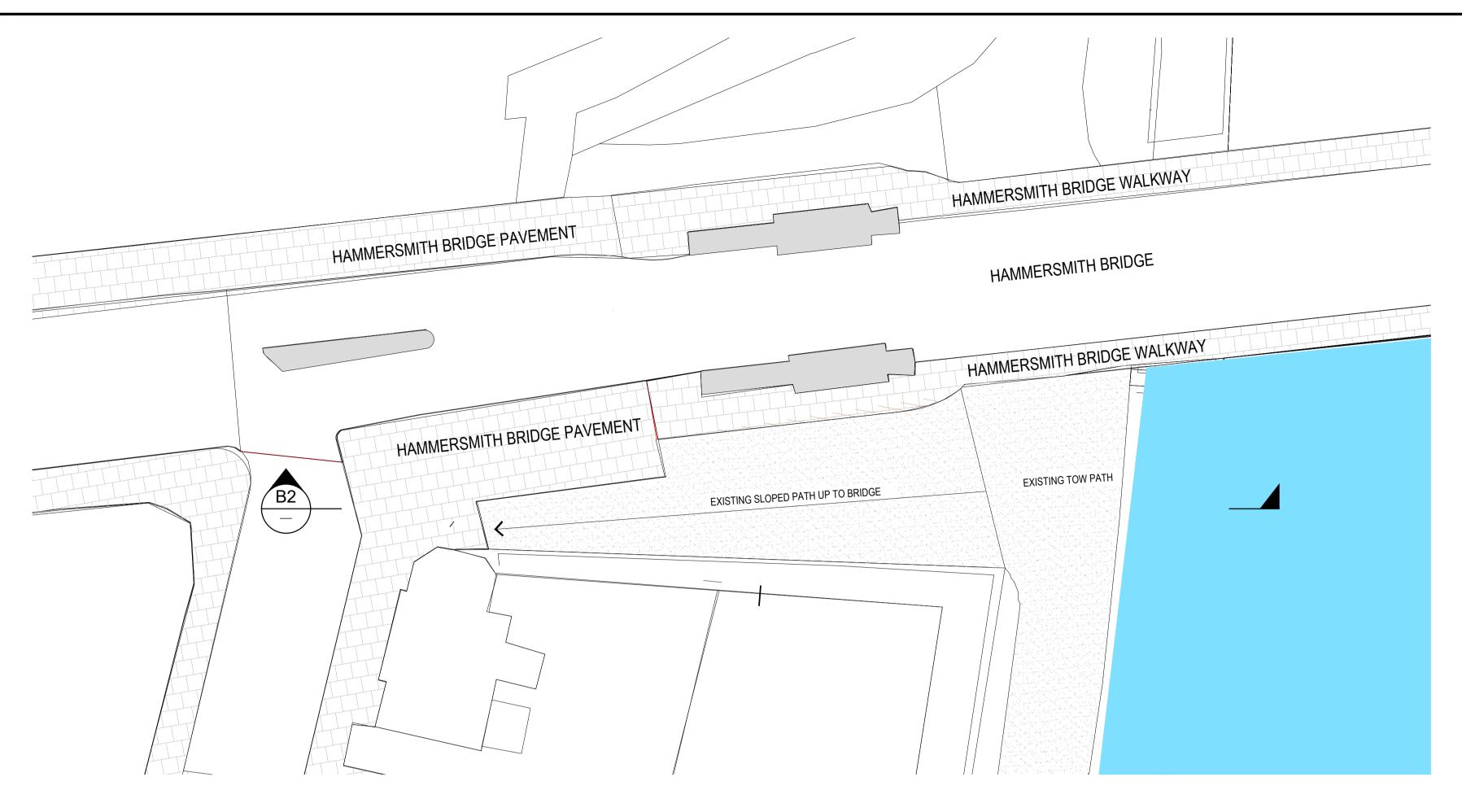
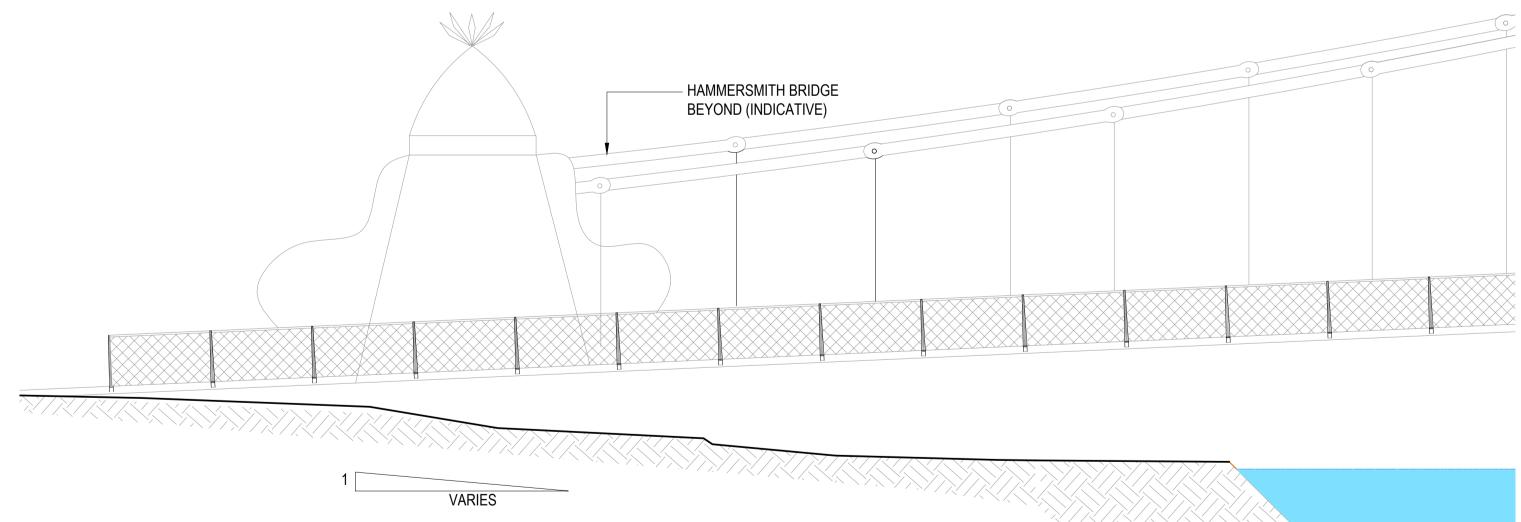
26/2/2020 4:22 PM Hp-user

C:\USERS\HP-USER\BECKETT RANKINE LTD\2048 - HSMITH FERRY - THAMES CLIPPERS - DOCUMENTS\02 - STAGE ONE\01 DRAWINGS\DR\2048-BRL-02-XX-DR-C-3208.DWG

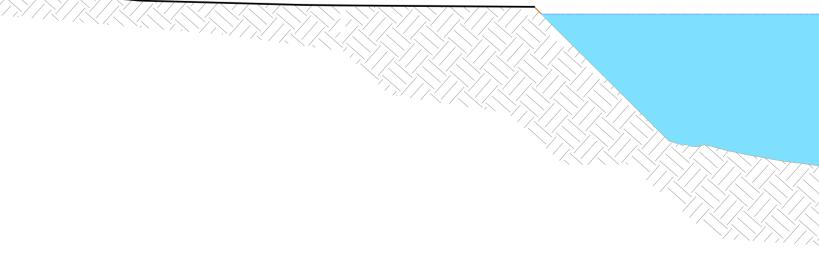


SCALE 1:200



SECTION (SCALE 1:100)

## PART PLAN - BARNES PIER - EXISTING TOW PATH





	1. DIMENSIONS ARE NOT TO BE SCALED FROM THIS DRAWING. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE INDICATED.		
	2. ALL COORDINATES ARE IN METRES TO THE OSGB36 GRID SYSTEM.		
	3. OFFICIAL ISSUES OF THIS DRAWING ARE IN PAPER OR PDF FORMAT ONLY. DWG FORMAT FILES ARE FOR REFERENCE ONLY.		
	4. THE DESIGN PRESENTED IS CONCEPT LEVEL, FOR DISCUSSION ONLY AND SUBJECT TO CHANGE.		
	5. TIDE LEVELS HAT +4.72mOD = +6.40mCD MHWS +4.12mOD = +5.80mCD MHWN +3.02mOD = +4.70mCD MLWN -0.98mOD = +0.70mCD MLWS -1.38mOD = +0.30mCD LAT -1.68mOD = 0.00mCD		
	<ol> <li>TIDE LEVELS IN CHART DATUM WHICH IS 1.68m BELOW ORDNANCE DATUM.</li> </ol>		
	7. TIDE DATA TAKEN FROM PLA T106 TABLES.		
	8. DEPTHS ARE IN METRES BELOW CHART DATUM, WHICH IS APPROXIMATELY THE LEVEL OF THE LOWEST ASTRONOMICAL TIDE.		
	<ol> <li>THE FOLLOWING MATERIALS CAN BE ASSUMED THROUGHOUT. WHERE A COLOUR IS NOT PROVIDED, TYPICAL UNCOATED MATERIAL COLOUR MAY BE ASSUMED.</li> </ol>		
	<ul> <li><u>PONTOONS</u></li> <li>STRUCTURE: PAINTED BLACK STEEL U.N.O.</li> <li>PONTOON DECK: GREY RESIN BOUND SURFACE.</li> <li>HANDRAILS: GALVANISED STEEL.</li> <li>SHELTER: GREY COATED STEEL WITH PERFORATED BLACK STEEL PANELLING AND GLASS ROOF.</li> <li>PILES AND GUIDES: UNTREATED STEEL.</li> <li>SAFETY LADDERS AND CHAINS: GALVANISED STEEL.</li> <li>MOORING BOLLARDS: PAINTED YELLOW STEEL.</li> </ul>		
	<ul> <li>GANGWAYS: ALUMINIUM.</li> <li><u>CANTING BROW</u></li> <li>STRUCTURE: ALUMINIUM.</li> </ul>		
	<ul> <li>DECKING: GREY RESIN BOUND SURFACE.</li> <li>BANKSEAT: IN-SITU CONCRETE.</li> <li>RAISED WALKWAY / RAMPING</li> </ul>		
	<ul> <li>HANDRAILS: GALVANISED STEEL.</li> <li>DECK: GREY RESIN BOUND SURFACE.</li> </ul>		
	<ul> <li><u>REGRADING</u></li> <li>MOT TYPE 1 GRANULAR FILL WITH TIMBER RETAINING STRUCTURE</li> </ul>		
	REFERENCE DRAWINGS:2048-BRL-02-XX-DR-C-3001KEY PLAN2048-BRL-02-XX-DR-C-3022BARNES PIER - LOCATION SITE PLAN2048-BRL-02-XX-DR-C-3023BARNES PIER - PROPOSED BLOCK PLAN2048-BRL-02-XX-DR-C-3200BARNES PIER - EXISTING GA2048-BRL-02-XX-DR-C-3201BARNES PIER - PROPOSED GA2048-BRL-02-XX-DR-C-3202BARNES PIER - PROPOSED GA2048-BRL-02-XX-DR-C-3203BARNES PIER - EXISTING ELEVATION2048-BRL-02-XX-DR-C-3204BARNES PIER - PROPOSED ELEVATION2048-BRL-02-XX-DR-C-3205BARNES PIER - EXISTING RIVER SECTION2048-BRL-02-XX-DR-C-3206BARNES PIER - PROPOSED RIVER SECTION2048-BRL-02-XX-DR-C-3207BARNES PIER - PROPOSED RIVER SECTION2048-BRL-02-XX-DR-C-3208BARNES PIER - PROPOSED RIVER SECTION2048-BRL-02-XX-DR-C-3209BARNES PIER - EXISTING HIGHWAY ACCESS SECTION2048-BRL-02-XX-DR-C-3209BARNES PIER - PROPOSED HIGHWAY ACCESS SECTION2048-BRL-02-XX-DR-C-3200BARNES PIER - PONTOON LAYOUT		
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	Transport for London		
	<b>Uber</b> Boat by thames clippers		
	P02     17.05.21     MS     NS     TKHB     TKHB     ISSUED FOR APPROVAL       P01     14.05.21     MS     OM     HP     TKHB     ISSUED FOR APPROVAL       REV     DATE     DRN     DoChk     EngChk     APP     DESCRIPTION		
	BECKETT RANKINE Marine Consulting Engineers		
	BARNES PIER EXISTING HIGHWAY ACCESS SECTION		
5m 10m			

SCALE	BAR @	1:100