

SECTION B2 SECTION AT MHWS
(SCALE 1:100) 3201

NOTES

- 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.
- THE DESIGN PRESENTED IS CONCEPT LEVEL, FOR DISCUSSION ONLY AND SUBJECT TO CHANGE.
- 5 TIDE LEVELS

- 6 TIDE LEVELS IN CHART DATUM WHICH IS 1.68m BELOW ORDNANCE DATUM.
- 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.

REFERENCE DRAWINGS:

2048-BRL-02-XX-DR-C-3021 BARNES PIER - LOCATION SITE PLAN
2048-BRL-02-XX-DR-C-3023 BARNES PIER - PROPOSED BLOCK PLAN
2048-BRL-02-XX-DR-C-3200 BARNES PIER - EXISTING GA
2048-BRL-02-XX-DR-C-3201 BARNES PIER - PROPOSED GA
2048-BRL-02-XX-DR-C-3202 BARNES PIER - EXISTING ELEVATION
2048-BRL-02-XX-DR-C-3203 BARNES PIER - PROPOSED ELEVATION
2048-BRL-02-XX-DR-C-3204 BARNES PIER - EXISTING RIVER SECTION
2048-BRL-02-XX-DR-C-3205 BARNES PIER - PROPOSED RIVER SECTION
2048-BRL-02-XX-DR-C-3207 BARNES PIER - LANDWARD WALKWAY LAYOUT
2048-BRL-02-XX-DR-C-3208 BARNES PIER - EXISTING HIGHWAY ACCESS SECTION
2048-BRL-02-XX-DR-C-3209 BARNES PIER - PROPOSED HIGHWAY ACCESS SECTION
2048-BRL-02-XX-DR-C-3220 BARNES PIER - PONTOON LAYOUT

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CLIE

Uber Boat by thames clippers

P01	14.05.21	MS	OM	HP	TKHB	ISSUED FOR APPROVAL
REV	DATE	DRN	DoChk	EngChk	APP	DESCRIPTION
DEVICION						



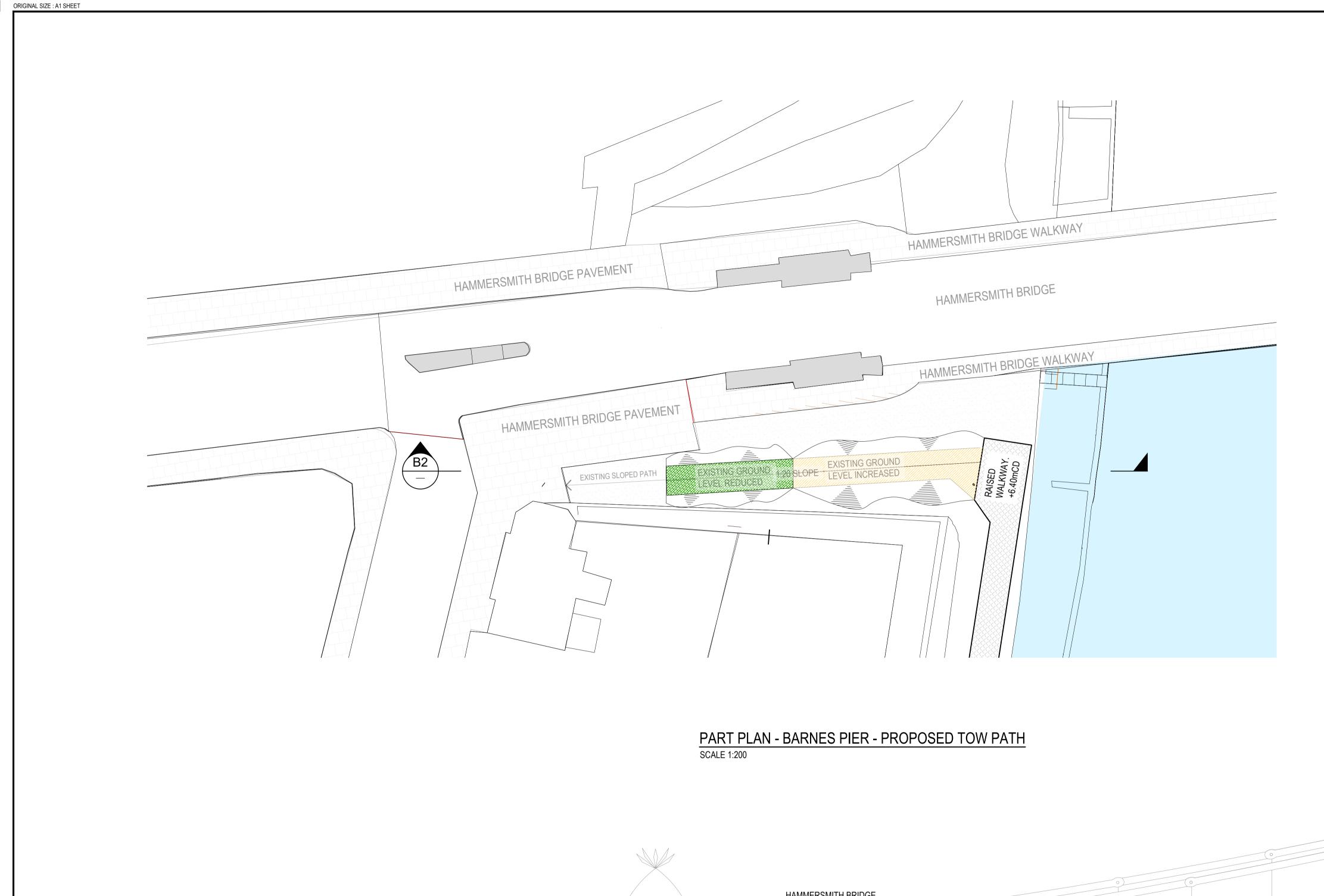
BECKETT RANKINE
Marine Consulting Engineers

HAMMERSMITH FERRY

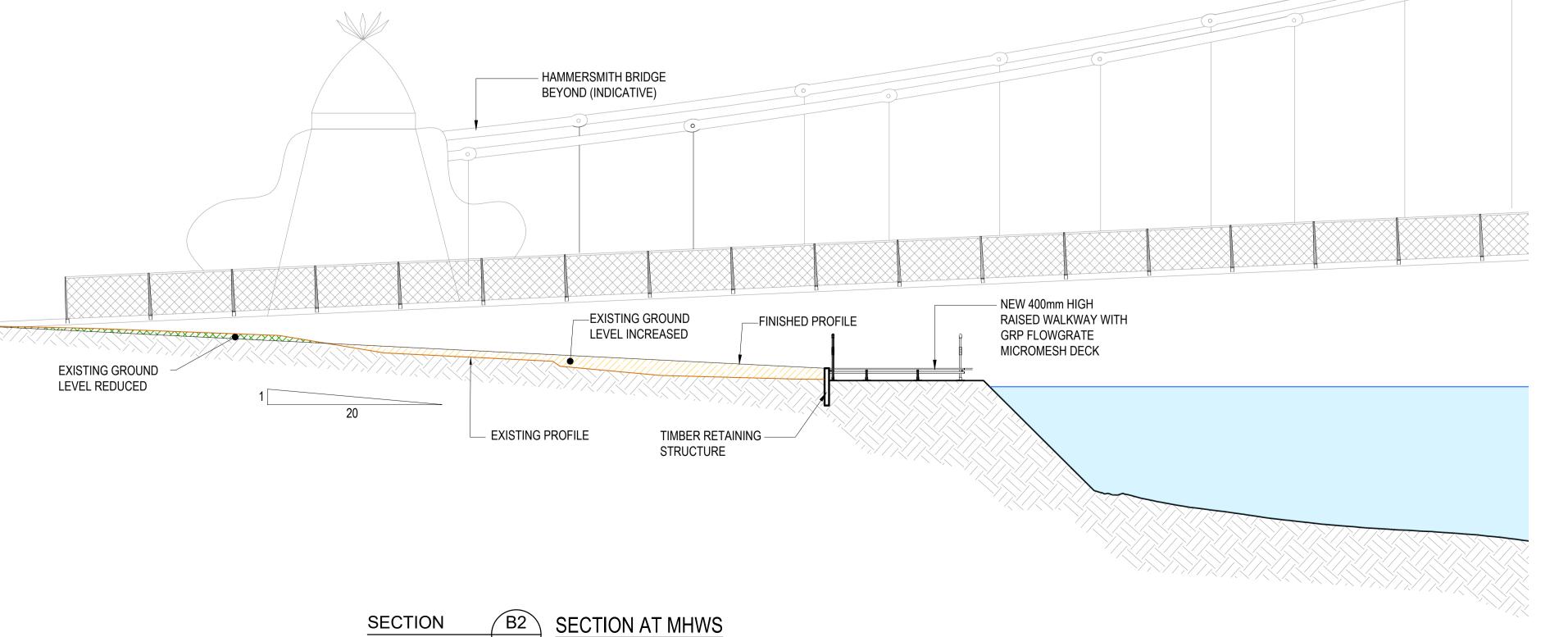
BARNES PIER EXISTING HIGHWAY ACCESS SECTION

ROJECT DRAWING No. SCALE S. CODE REV 2048-BRL-02-XX-DR-C-3208 1:200/1:100 S4 P01

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



(SCALE 1:100)



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+4.72mOD = +6.40mCD +4.12mOD = +5.80mCDMHWS +3.02mOD = +4.70mCDMHWN -0.98mOD = +0.70mCDMLWN MLWS -1.38mOD = +0.30mCD-1.68mOD = 0.00mCD

- 6 TIDE LEVELS IN CHART DATUM WHICH IS 1.68m BELOW ORDNANCE DATUM.
- 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.



REFERENCE DRAWINGS:

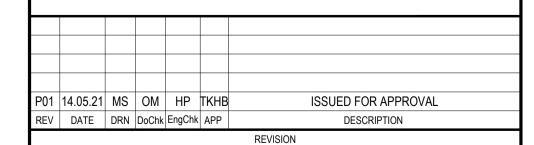
2048-BRL-02-XX-DR-C-3001 KEY PLAN 2048-BRL-02-XX-DR-C-3022 BARNES PIER - LOCATION SITE PLAN 2048-BRL-02-XX-DR-C-3023 BARNES PIER - PROPOSED BLOCK PLAN 2048-BRL-02-XX-DR-C-3200 BARNES PIER - EXISTING GA 2048-BRL-02-XX-DR-C-3201 BARNES PIER - PROPOSED GA 2048-BRL-02-XX-DR-C-3202 BARNES PIER - EXISTING ELEVATION 2048-BRL-02-XX-DR-C-3203 BARNES PIER - PROPOSED ELEVATION 2048-BRL-02-XX-DR-C-3204 BARNES PIER - EXISTING RIVER SECTION 2048-BRL-02-XX-DR-C-3205 BARNES PIER - PROPOSED RIVER SECTION 2048-BRL-02-XX-DR-C-3207 BARNES PIER - LANDWARD WALKWAY LAYOUT 2048-BRL-02-XX-DR-C-3208 BARNES PIER - EXISTING HIGHWAY ACCESS SECTION 2048-BRL-02-XX-DR-C-3209 BARNES PIER - PROPOSED HIGHWAY ACCESS SECTION 2048-BRL-02-XX-DR-C-3220 BARNES PIER - PONTOON LAYOUT

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Uber Boat by thames clippers





BECKETT RANKINE

Marine Consulting Engineers

HAMMERSMITH TEMPORARY FERRY

BARNES PIER PROPOSED HIGHWAY ACCESS SECTION

S. CODE REV 1:100 S4 P01 2048-BRL-02-XX-DR-C-3209

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