

Key Plan

Rev.	Description	Date	By
00	Initial Issue	25.06.10	NP
01	TITLEBLOCK REVISION & NOTES ADDED	29.06.10	DC
02	SITE BUILDINGS REMOVED, ROAD LAYOUT ALTERED. DRAWING SCALE CHANGED TO 1:300	29.06.10	AM
03	GENERAL UPDATE	15.07.10	AM

Project No: 08,33082,09  
Drawn by: NP  
Drawn Date: 25.06.2010  
Reviewed by: DC  
Scale: 1: 300  
Original drawing is A1 at scale above  
Do not scale dimensions from drawings  
Site staff: All dimensions refer to construction  
Report all discrepancies immediately  
This drawing & its contents are confidential and not to be used for construction without relevant documents and drawings

British Library Access  
Sheet Title:  
Existing Access Layout

Sheet Number:  
SK-A1331

Revision:  
03

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- The site plan illustrates the proposed bus station layout at the British Library. The site boundary is defined by a green dashed line. The plan includes a bus lane, bus stops, and various engineering details such as kerbs, gullies, and drainage. Key features include a proposed location for a bund, a bus lane, and a bus stop. The plan is oriented with North at the top.
- Key features and labels on the plan include:
- SITE BOUNDARY:** Indicated by a green dashed line.
  - PROPOSED LOCATION FOR BUND (DESIGN TO BE CONFIRMED):** Indicated by a red hatched area.
  - Bus Lane:** Labeled "BUS LANE" on the right side.
  - Bus Stop:** Labeled "BUS STOP" on the right side.
  - Engineering Details:**
    - K3:** Kerb lines.
    - G1:** Gully locations.
    - DK, G2, DK:** Drainage details.
    - TDK:** Trench details.
    - K1, K2:** Kerb details.
    - S2:** Slope details.
  - British Library:** Labeled at the bottom left.

1 - BITUMINOUS DEVELOPMENT  
ACCESS ROAD CONSTRUCTION  
AT JUNCTION WITH MAIN ROAD

2 - BITUMINOUS DEVELOPMENT  
ACCESS ROAD CONSTRUCTION

3 - BITUMINOUS DEVELOPMENT  
ACCESS ROAD CONSTRUCTION  
WITH VOID FORMER OVER  
TANK FARM STRUCTURE

4 - PAVING SLAB  
FOOTWAY CONSTRUCTION

5 - PAVING SLAB FOOTWAY  
CONSTRUCTION OVER TANK FARM

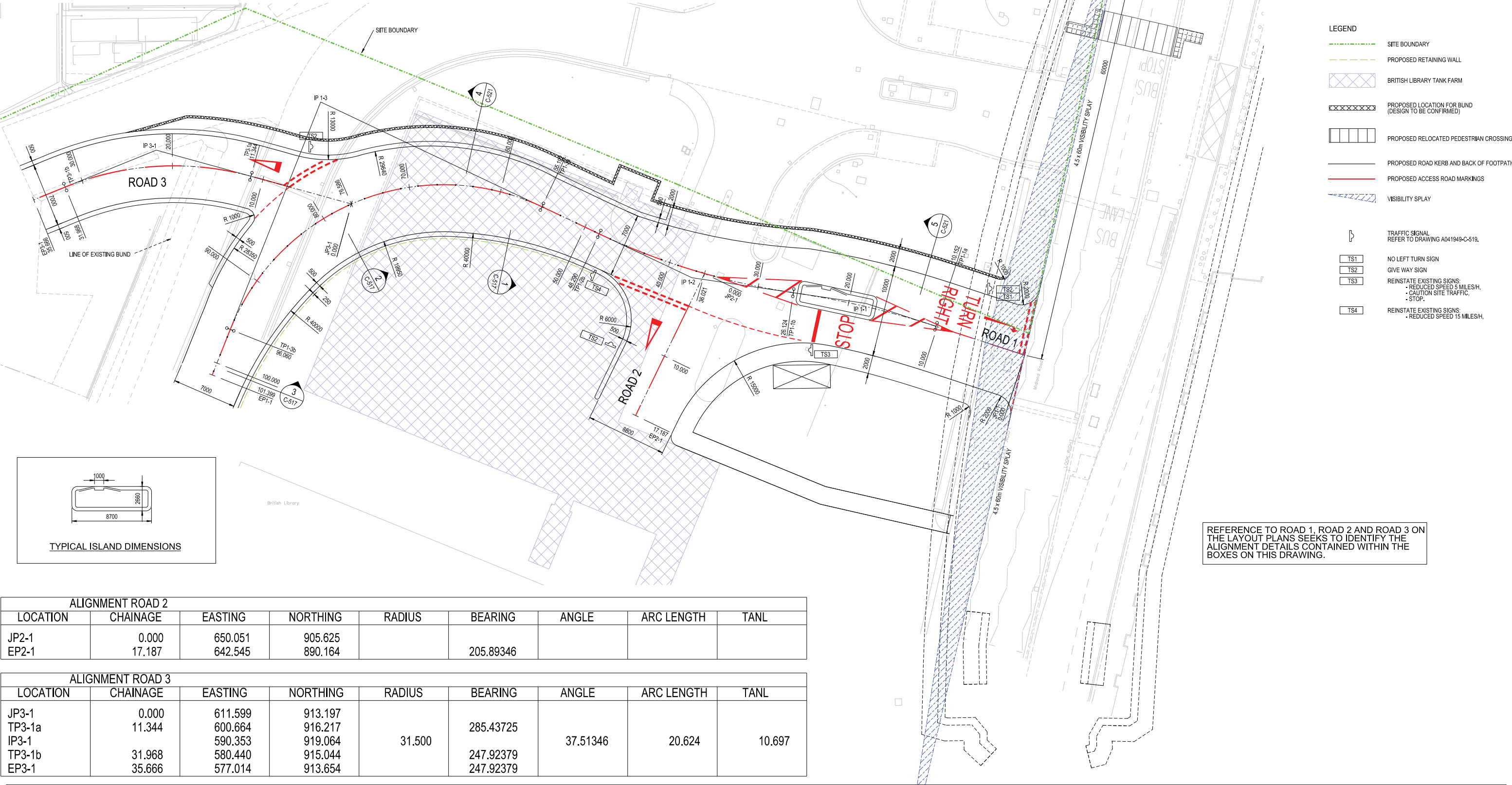
EXTENT OF VOID FORMER (5)

BRITISH LIBRARY TANK FARM

2000

450mm x 450mm TACTILE PAVERS

ALIGNMENT ROAD 1								
LOCATION	CHAINAGE	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANL
JP1-1	0.000	684.898	896.734	94.993	288.05768	9.63397	15.973	8.005
TP1-1a	10.152	675.246	899.881					
IP1-1		667.636	902.363					
TP1-1b	26.124	659.717	903.535					
IP1-2		648.673	905.171	75.099	278.42371	16.91104	22.166	11.164
TP1-2b	48.290	638.583	909.948					
TP1-3a	55.192	632.345	912.901	25.000	295.33476	93.66240	40.868	26.651
IP1-3		608.257	924.306					
TP1-3b	96.060	598.414	899.538					
EP1-1	101.399	596.443	894.577					



ALIGNMENT ROAD 2								
LOCATION	CHAINAGE	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANL
JP2-1	0.000	650.051	905.625		205.89346			
EP2-1	17.187	642.545	890.164					

ALIGNMENT ROAD 3								
LOCATION	CHAINAGE	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANL
JP3-1	0.000	611.599	913.197	31.500	285.43725	37.51346	20.624	10.697
TP3-1a	11.344	600.664	916.217					
IP3-1		590.353	919.064					
TP3-1b	31.968	580.440	915.044					
EP3-1	35.666	577.014	913.654					