

BARANGAROO SOUTH.

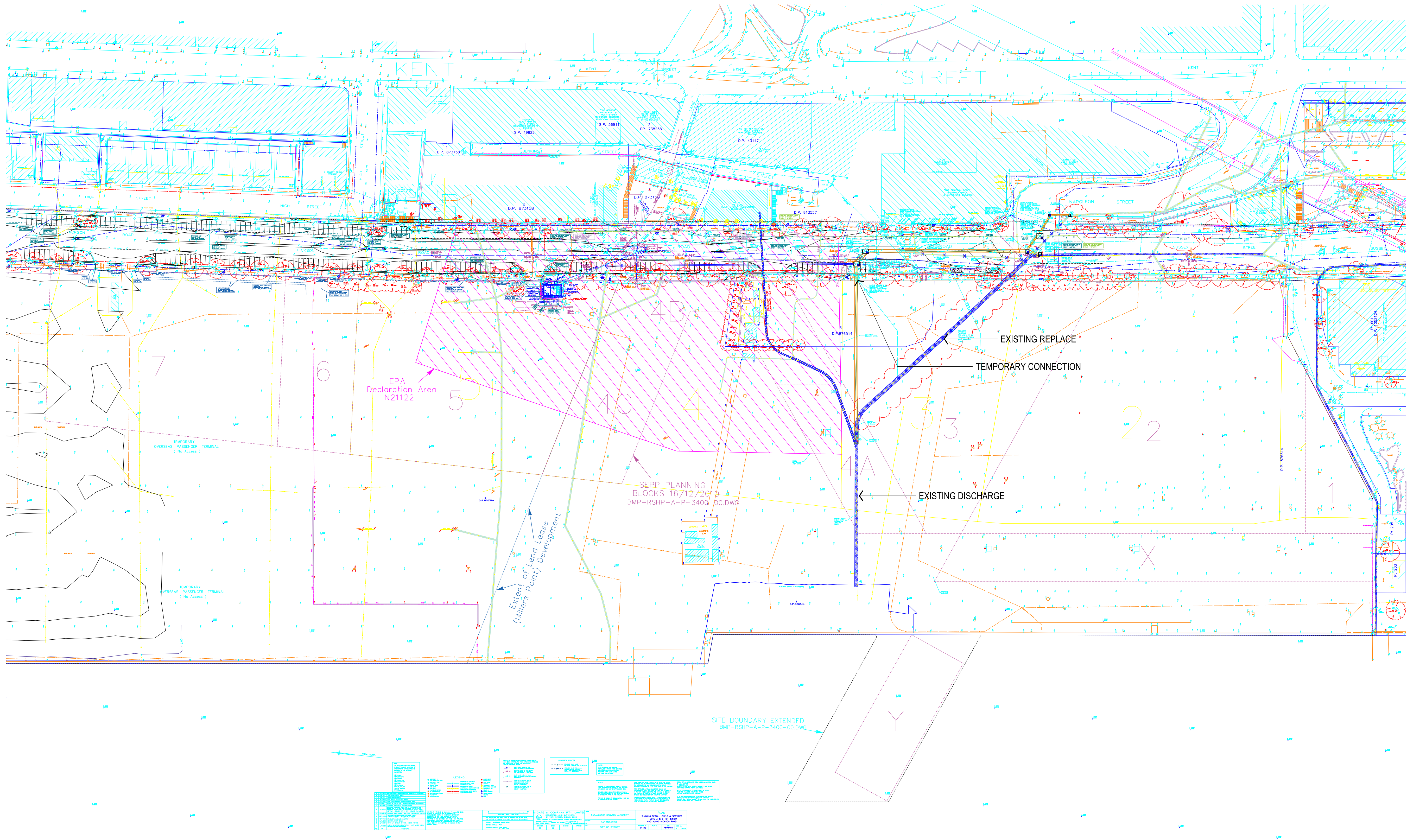


Remediation and Land Forming Works
Development Application SSD 5897-2013

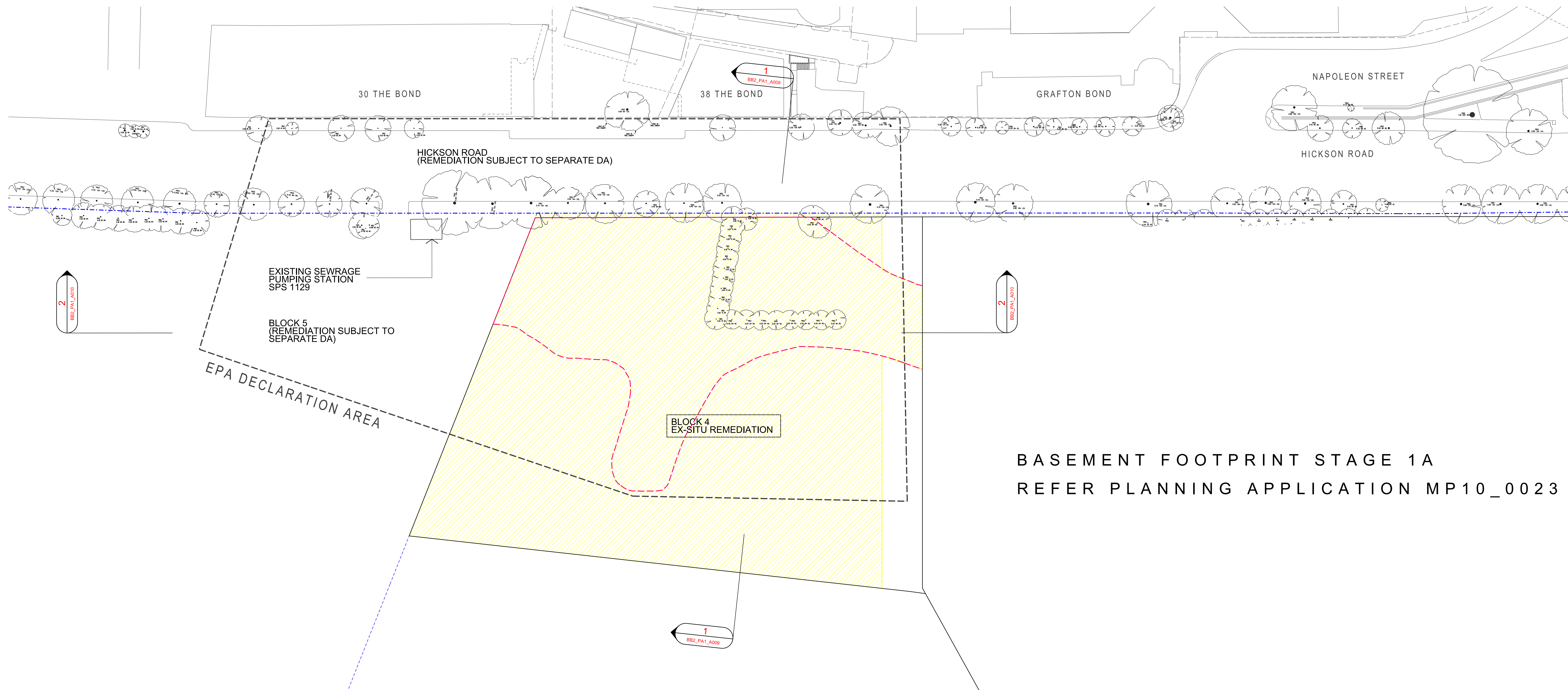
ARCHITECTURAL DRAWINGS:

- BB2_PA1_A000 - TITLE SHEET
- BB2_PA1_A001 - AERIAL LOCATION PLAN
- BB2_PA1_A002 - SITE SURVEY
- BB2_PA1_A003 - LOCALITY / CONTEXT GROUND PLAN
- BB2_PA1_A004 - DEMOLITION PLAN
- BB2_PA1_A005 - PERMANENT RETAINING WALL PLAN
- BB2_PA1_A006 - CROSS SECTION 1-1
- BB2_PA1_A007 - LONGITUDINAL SECTION 2-2
- BB2_PA1_A008 - EARTHWORKS DRAWING





NOTE:
ITEMS WHICH HAVE BEEN DEMOLISHED AFTER THE ABOVE ISSUED SURVEY AND REVISION, HAVE BEEN REMOVED FROM THE DRAWING ABOVE.
ITEMS INCLUDE TREES, AND THE STRUCTURES LISTED BELOW:
- SYDNEY PORTS CENTRAL MAINTENANCE DEPOT
- GATE HOUSE
- HYDRANT BOOSTER KIOSK (SOUTH)
- SUBSTATION
- BUILDING ON SOUTH EAST BOUNDARY



LEGEND:

--- EPA DECLARATION AREA

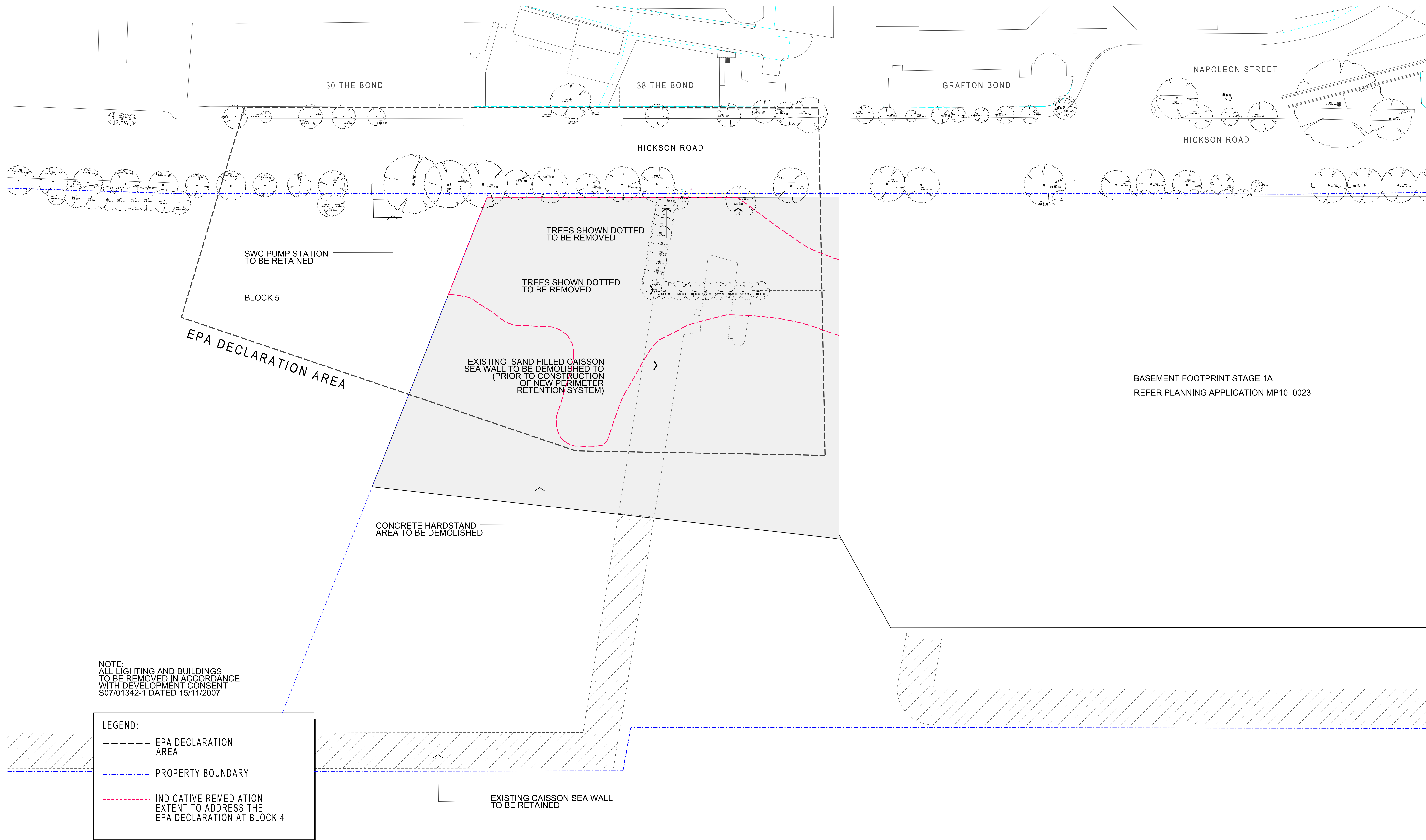
--- PROPERTY BOUNDARY

EX-SITU REMEDIATION (INDICATIVE) FOR SSD 5897-2013

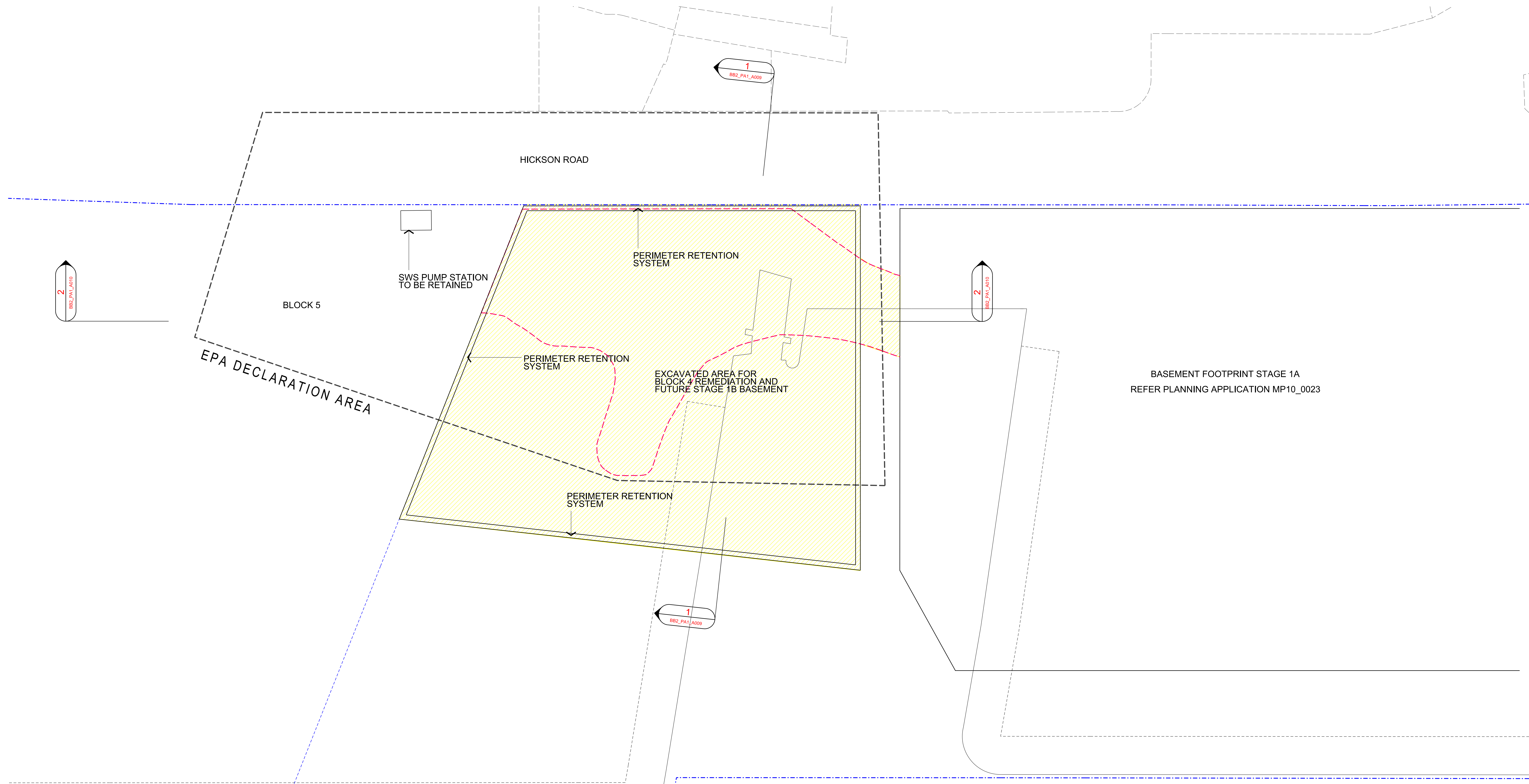
INDICATIVE REMEDIATION EXTENT TO ADDRESS THE EPA DECLARATION AT BLOCK 4

NOTE:
THE SHADED AREAS DEPICT GENERAL METHODOLOGY ONLY. FINAL REMEDIATION EXTENT IS PER THE RAP.

INDICATIVE LAYOUT ONLY



INDICATIVE LAYOUT ONLY



LEGEND:

--- EPA DECLARATION AREA

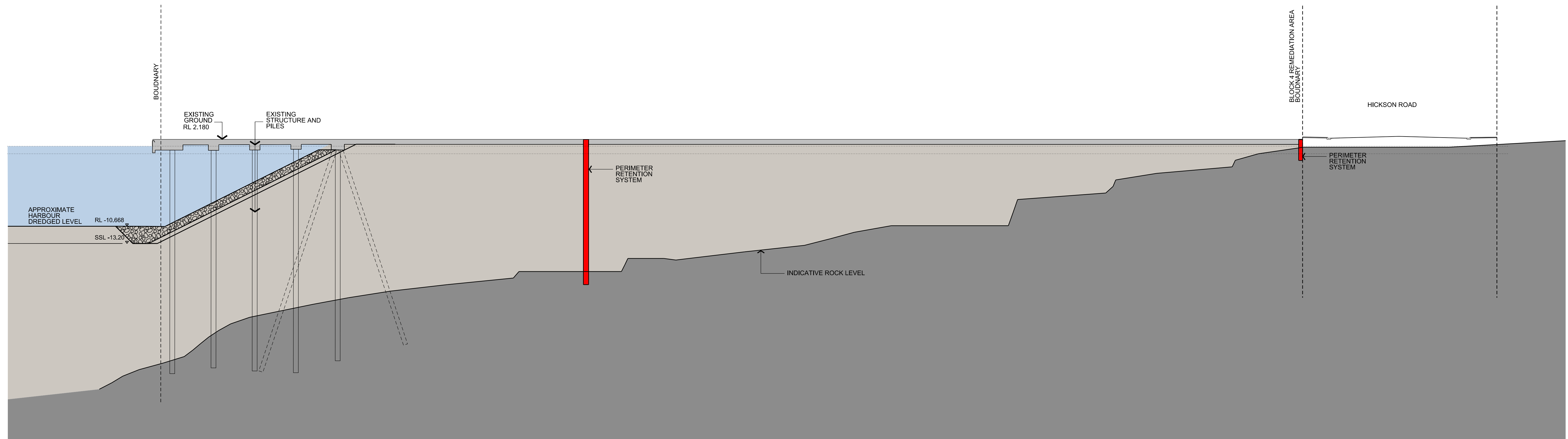
--- PROPERTY BOUNDARY

EX-SITU REMEDIATION (INDICATIVE) FOR SSD 5897-2013

INDICATIVE REMEDIATION EXTENT TO ADDRESS THE EPA DECLARATION AT BLOCK 4

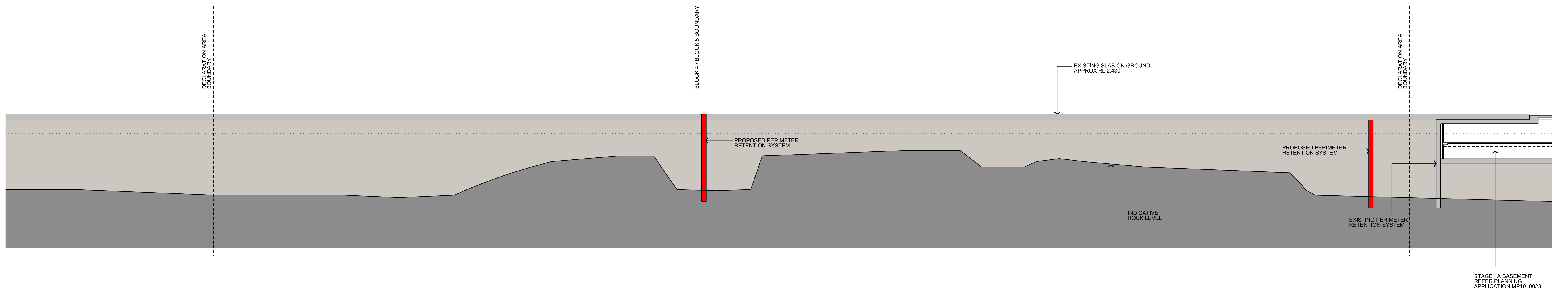
NOTE:
THE SHADED AREAS DEPICT GENERAL METHODOLOGY ONLY. FINAL REMEDIATION EXTENT IS PER THE RAP.

INDICATIVE LAYOUT ONLY



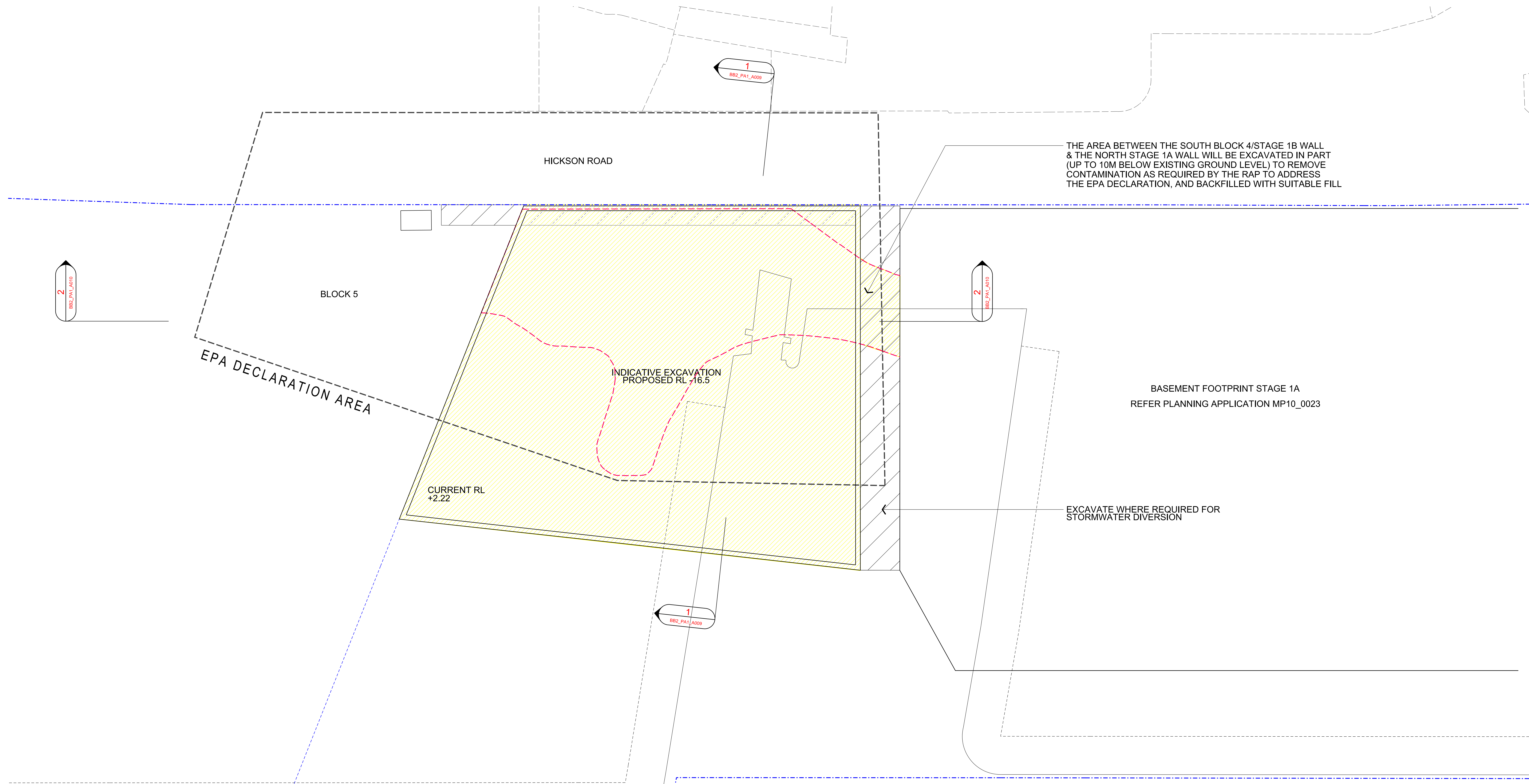
CROSS SECTION 1-1

INDICATIVE LAYOUT ONLY



CROSS SECTION 2-2

INDICATIVE LAYOUT ONLY



LEGEND:

--- EPA DECLARATION AREA

- - - - - PROPERTY BOUNDARY

EX-SITU REMEDIATION (INDICATIVE) FOR SSD 5897-2013

INDICATIVE REMEDIATION EXTENT TO ADDRESS THE EPA DECLARATION AT BLOCK 4

INDICATIVE ZONE OF STORMWATER DIVERSION WORKS

NOTE:
THE SHADED AREAS DEPICT GENERAL METHODOLOGY ONLY. FINAL REMEDIATION EXTENT IS PER THE RAP.

NOTE:
INDICATIVE PROPOSED CUT FOR WORKS - 150,000 m³
INDICATIVE PROPOSED FILL FOR WORKS - 3,000 m³

INDICATIVE LAYOUT ONLY