



**LEGEND**

- PERIMETER BANK. REFER SMP-C-6200X01 FOR DETAILS.
- SEDIMENT FENCE. REFER SMP-C-6200X01 FOR DETAILS.
- DIRECTION OF FALL
- OVERLAND FLOW
- FABRIC STOCKING KERB INLET SEDIMENT TRAP. REFER SMP-C-6200X01 FOR DETAILS.
- BASEMENT OUTLINE
- CONSTRUCTION SITE ACCESS. REFER SMP-C-6200X01 FOR DETAILS.
- GEOTEXTILE FILTER FABRIC STOCKING DROP INLET SEDIMENT TRAP. REFER SMP-C-6200X01 FOR DETAILS.

**NOTES:**

1. FOR GENERAL NOTES AND LEGEND REFER TO SMP-C-0100X01 AND SMP-C-0100X02.
2. FOR SEDIMENT AND EROSION MANAGEMENT TYPICAL DETAILS REFER TO SMP-C-6200X01.
3. INDICATIVE CONSTRUCTION SITE ACCESS SHOWN. CONTRACTOR TO CONFIRM ACCESS ARRANGEMENT AND MODIFY ENTRY/EXIT TO SUIT.
4. INDICATIVE STOCKPILE LOCATION TBC. CONTRACTOR TO CHECK SPOIL LOADING IF LOCATING PILE ABOVE LANDBRIDGE.
5. CONTRACTOR IS RESPONSIBLE FOR PROVIDING SITE SAFETY PRECAUTIONS TO OPEN STORMWATER SUMPS. EXCAVATIONS INCLUDING APPROPRIATE FENCING, ACCESS PROVISIONS, SIGNAGE ETC.
6. INDICATIVE STORMWATER SUMP LOCATIONS TO SUIT CONSTRUCTION PHASING. OPPORTUNITY EXISTS FOR CONTRACTOR TO EXPLORE OPTION FOR GRAVITY DRAINAGE VIA TEMPORARY PIPE CONNECTIONS TO AVOID PUMPING. VIABILITY TO BE CONFIRMED BY CONTRACTOR BASED UPON SITE CONDITIONS AND PHASING OF WORKS.
7. WATER QUALITY TESTING MUST BE UNDERTAKEN PRIOR TO DISPOSAL. WATER QUALITY PARAMETERS TO BE IN ACCORDANCE WITH THE BLUE BOOK REQUIREMENTS.
8. NOT USED.
9. ALL EROSION AND SEDIMENT CONTROL MEASURES ARE TO BE EFFECTIVELY IMPLEMENTED AND MAINTAINED AT OR ABOVE DESIGN CAPACITY FOR THE DURATION OF THE CONSTRUCTION WORKS AND UNTIL SUCH TIME AS ALL GROUND DISTURBED BY THE WORKS HAS BEEN STABILISED AND REHABILITATED SO THAT IT NO LONGER ACTS AS A SOURCE OF SEDIMENT

Revision	Description	Date
B	Issued for Approval	15.05.20
C	Issued for Construction	17.07.20
D	Issued for 100% Detailed Design	15.01.21
E	Issued for Client Approval	30.03.21
F	Issued for Approval	07.07.21
G	Issued for CC5	23.07.21
H	Issued for Client Approval	13.08.21

**DRAWING NEEDS TO BE PRINTED IN COLOUR**

Scale: 1:500m

status: Issued for Client Approval

checked: KJS

drawn: HNA

approved: KJS

project no: 247039

Do not scale drawings. Verify all dimensions on site

Key Plan:

Client:  
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Richard Crookes Constructions

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project:  
Art Gallery of NSW Expansion Project - Sydney Modern

drawing:  
Sediment and Erosion Control Plan

drawing no. **SMP-C-1200X01**

Revision **H**