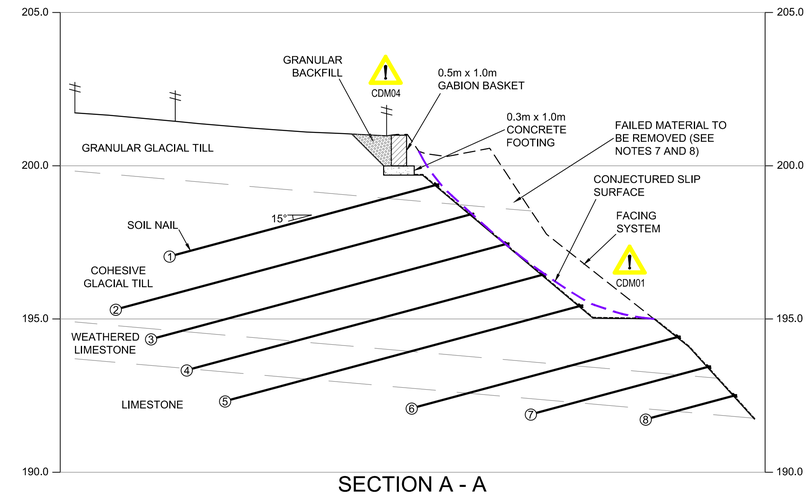
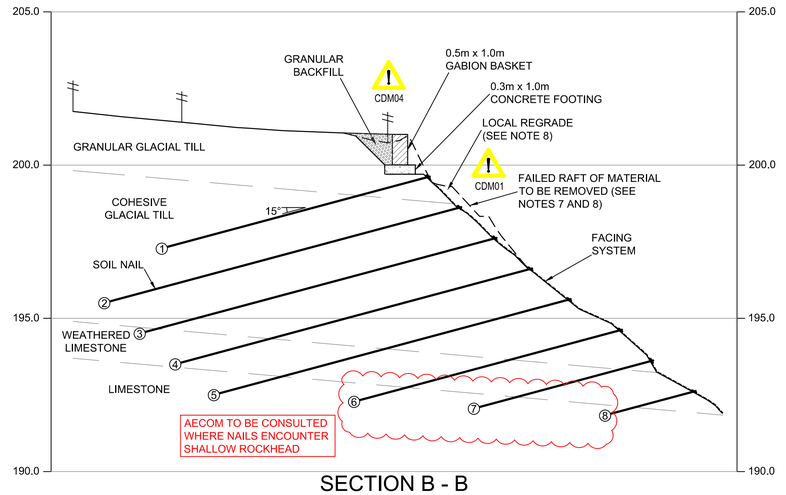


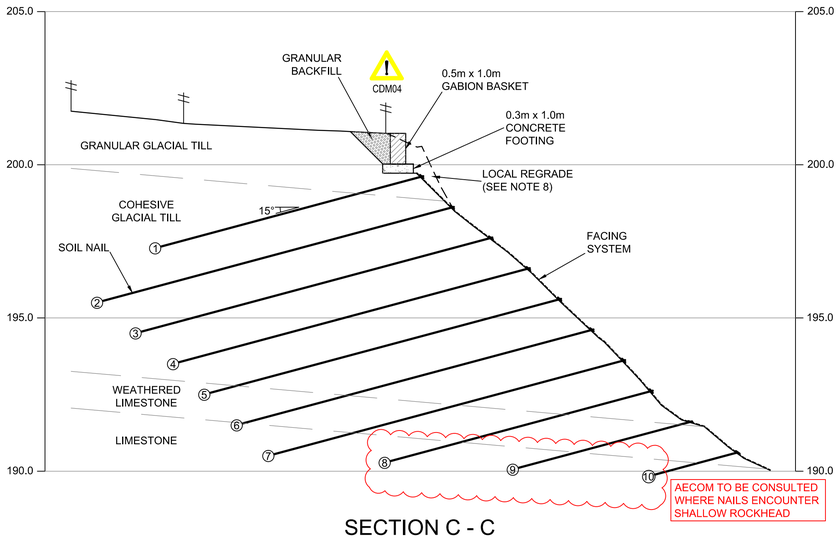
SECTION A - A

SCALE 1 : 100



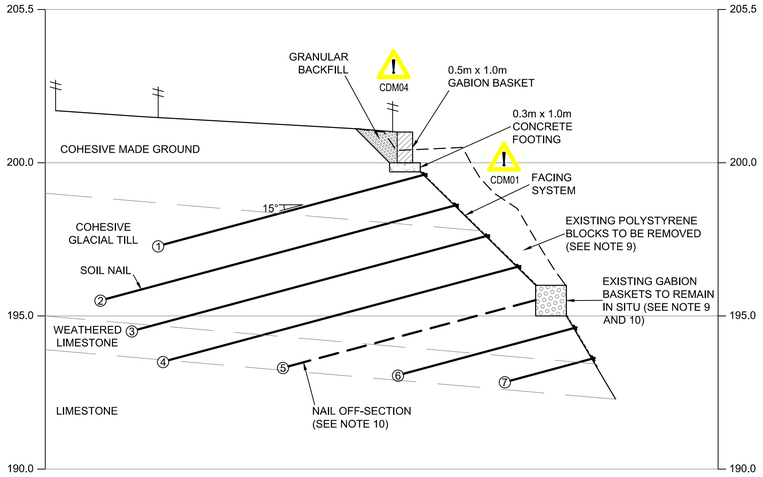
SECTION B - B

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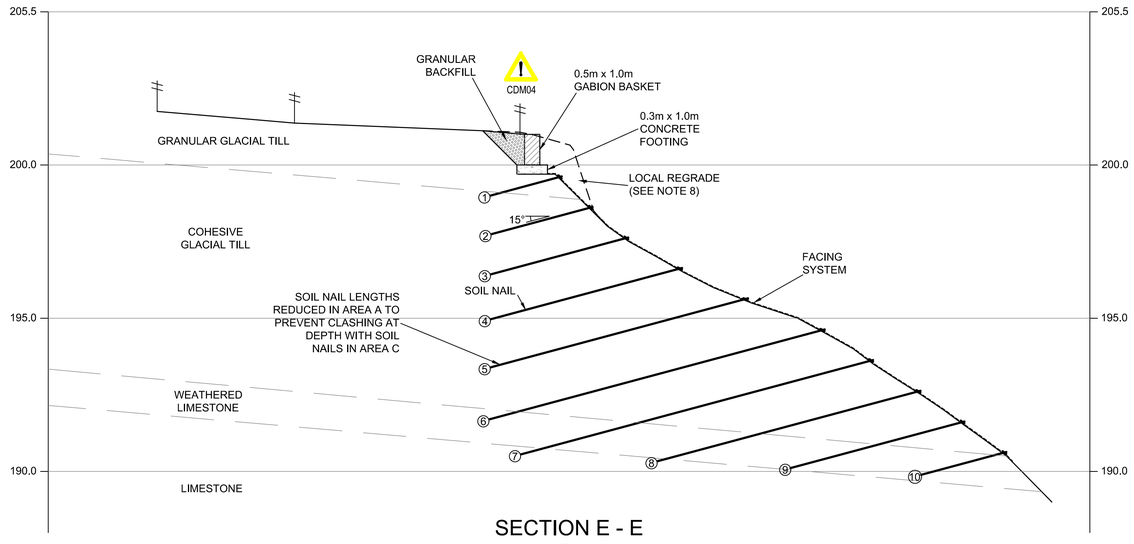
SECTION C - C

SCALE 1 : 100



SECTION D - D

SCALE 1 : 100



SECTION E - E

SCALE 1 : 100

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AECOM

PROJECT

CRICH QUARRY STABILISATION

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NOTES

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DOCUMENTATION.
2. DO NOT SCALE FROM THIS DRAWING, USE ONLY PRINTED DIMENSIONS.
3. ALL DIMENSIONS IN MILLIMETRES, ALL CHAINAGES, LEVELS AND COORDINATES ARE IN METRES UNLESS DEFINED OTHERWISE.
4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE PROJECT HEALTH & SAFETY FILE FOR ANY IDENTIFIED POTENTIAL RISKS.
5. EXISTING TOPOGRAPHIC SURVEY WAS UNDERTAKEN IN AUGUST AND SEPTEMBER 2020. IN SOME LOCALISED AREAS OF DIFFICULT ACCESS, THE EDGE OF QUARRY AND LOCAL TOPOGRAPHY HAVE BEEN ESTIMATED.
6. SEE DRAWING 203 FOR GENERAL ARRANGEMENT AND LOCATION OF SECTIONS. SEE DRAWING 210 FOR CONSTRUCTION DETAILS.
7. EXTENT OF FAILED AREA TO BE CONFIRMED WITH AECOM AT START OF WORKS. ALL FAILED MATERIAL IS TO BE EXCAVATED, TO BE CONFIRMED BY AECOM ON SITE PRIOR TO NAILING.
8. MAXIMUM GRADIENT OF REGRADED AREAS TO BE SOIL NAILED IS 1V:1H. MINIMUM FALL ON REGRADED AREAS IS TO BE 1V:10H.
9. THE EXISTING POLYSTYRENE BLOCKS AND ANY ASSOCIATED CONCRETE ARE TO BE REMOVED ENTIRELY. ANY STEPS IN THE RESULTING PROFILE ARE TO BE GRADED SMOOTH PRIOR TO SOIL NAILING. THE EXISTING GABIONS THAT SUPPORT THE BLOCKS ARE PROVISIONALLY TO BE LEFT IN PLACE, BUT WILL REQUIRE ASSESSMENT BY AECOM AT THE TIME OF THE WORKS.
10. NO NAILS ARE TO BE INSTALLED THROUGH THE EXISTING GABION BASKETS THAT ARE TO REMAIN IN SITU.

REVISION DETAILS	BY / CHECK	DATE	SUFFIX
First Issue	GC / TP	06.11.2020	P01

PROJECT MANAGEMENT INITIALS

DESIGNED: TP CHECKED: EB APPROVED: IMS

INTERNAL PROJECT NUMBER 60638839

SCALE AS SHOWN

STATUS FOR TENDER

BS1192 SUITABILITY

SHEET TITLE

REMEDIAL WORKS SECTIONS

DRAWING NUMBER 60638839-GEO-DR-211

REV P01

ISO A1 594mm x 841mm

Last saved by: GARY J COOPER(2020-11-06) Last Plotted: 2020-11-06
Filename: L:\60616595 CRICH (HILTS) QUARRY ROLLS ROYCE\2-0 PROJ INFO\2-3 DOCS\2-3-1 DRAFT DOCS\CAD DATA\60638839_GEO_DR_211_P01.DWG