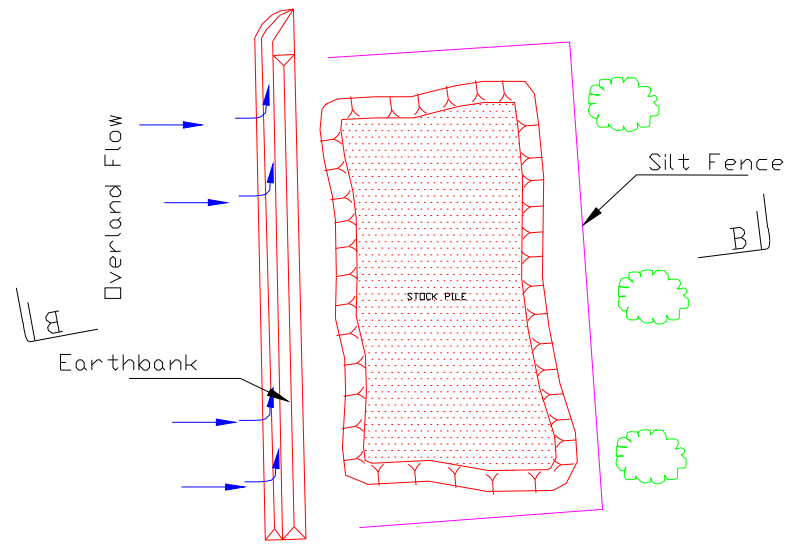
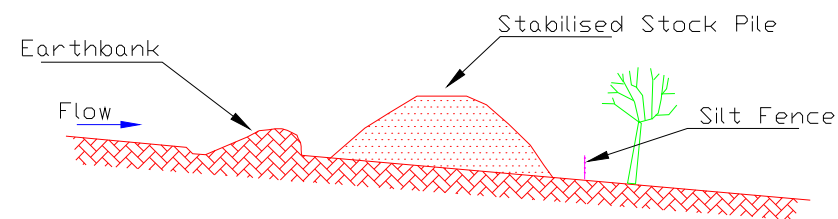




TYPICAL PLAN OF STOCK PILE AREA
NTS



SECTION B - B
NTS

Notes:

1. Whereever possible, stockpile shall be contoured as low flat and elongated profile.
2. If space permitted, the height of stock pile shall not be more than 2.0m.
3. Stockpile shall be located at least 5.0m from vegetation area, concentrated overland flow, existing road and hazardous area and should be as far as possible from any watercourses and river.
4. Temporary stockpile shall be immediately covered by platic sheet or equivalent upon completion of work.
5. Permanent stockpile shall be permanently stabilised by vegetation or surface cover.



KERAJAAN NEGERI PULAU PINANG

PROJECT TITLE:

PROJECT PENANG TRANSPORT MASTER PLAN

PROJECT PACKAGE:

PENANG PAN ISLAND LINK (PIL)

ENVIRONMENTAL CONSULTANT :



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Certified Professional in Erosion and Sediment Control
(Muhammad Aman Samsurey)

PROJECT DELIVERY PARTNER :



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Rev	Date	Description	Dsg	Chk	App

Designed By :
Drawn By :
Checked By :
Approved By :
CAD file no : 05 Stock Pile
Scale : N.T.S
Date :10.2.2018
Drawing Title : Stock Pile & Dumping Ground Area Typical Drawings

PRELIMINARY DESIGN

Drawing No :SP/PIL/No.5

Rev