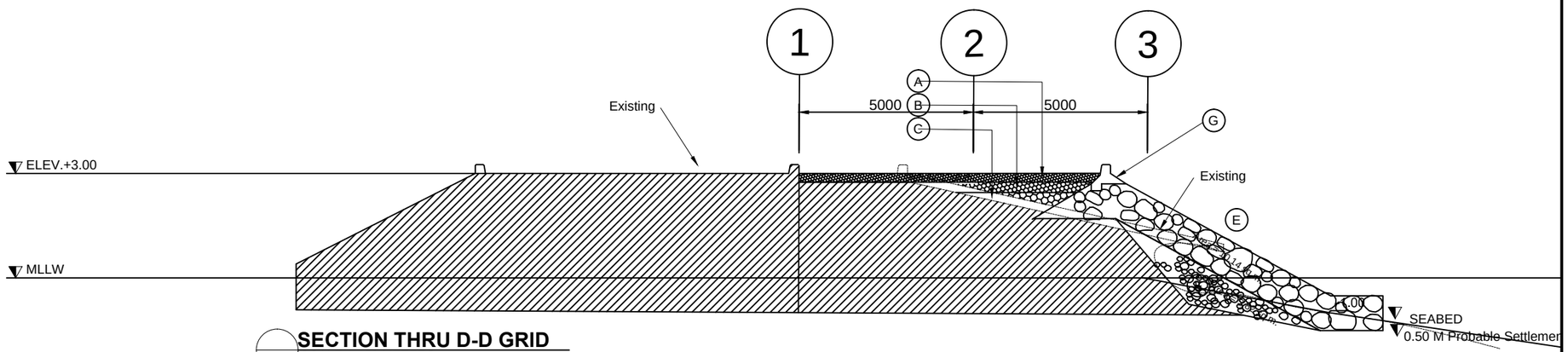


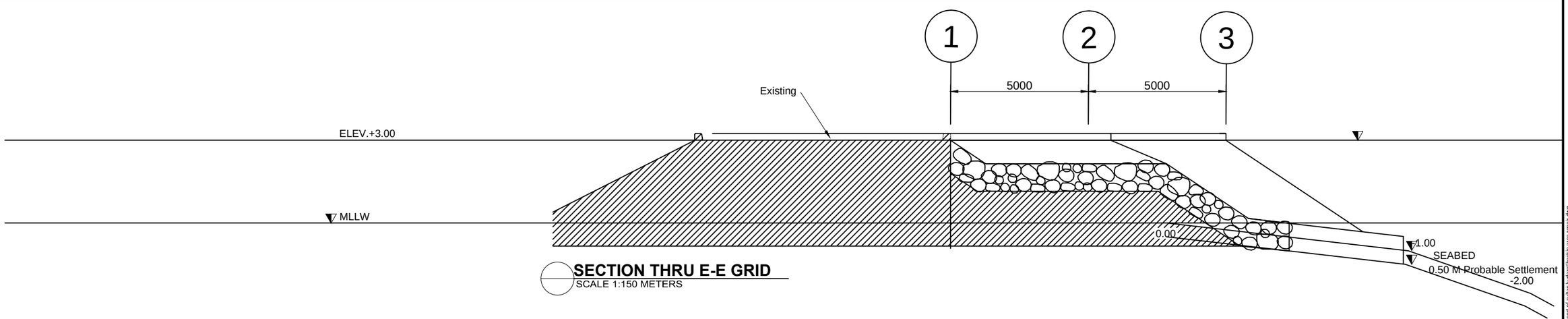
LEGEND:

A - 250 mm thk. Gravel Pavement Passing $\frac{3}{4}$" Ø
B - 300 mm thk. Aggregate Base Course
C - 300 mm thk. Aggregate Sub-Base Course
D - Select Fill 100% Compaction (P.I.=0 - 3)
E - Armour Rock 1000 Kgs.
F - Core Rock 50 - 100 Kgs.
G - Concrete Curb (See detailed drawing)
H - Geotextile Fabric

SECTION THRU C-C GRID
SCALE 1:150 METERS



SECTION THRU D-D GRID
SCALE 1:150 METERS



SECTION THRU E-E GRID
SCALE 1:150 METERS

PHILIPPINE PORTS AUTHORITY
PORT MANAGEMENT OFFICE OF COTABATO

PROJECT TITLE	DRAWN/CAD BY:	REVIEWED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	DATE: May 20, 2015
PROPOSED REPAIR OF BACKING AREA					
LOCATION					3 OF 6
PORT OF SULTAN KUDARAT, KALAMANSIG, SULTAN KUDARAT			BELTZASAR L. GELLA ACTING DIVISION MANAGER, ESD	ASTERIO C. GALLARDO JR. ACTING PORT MANAGER	

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