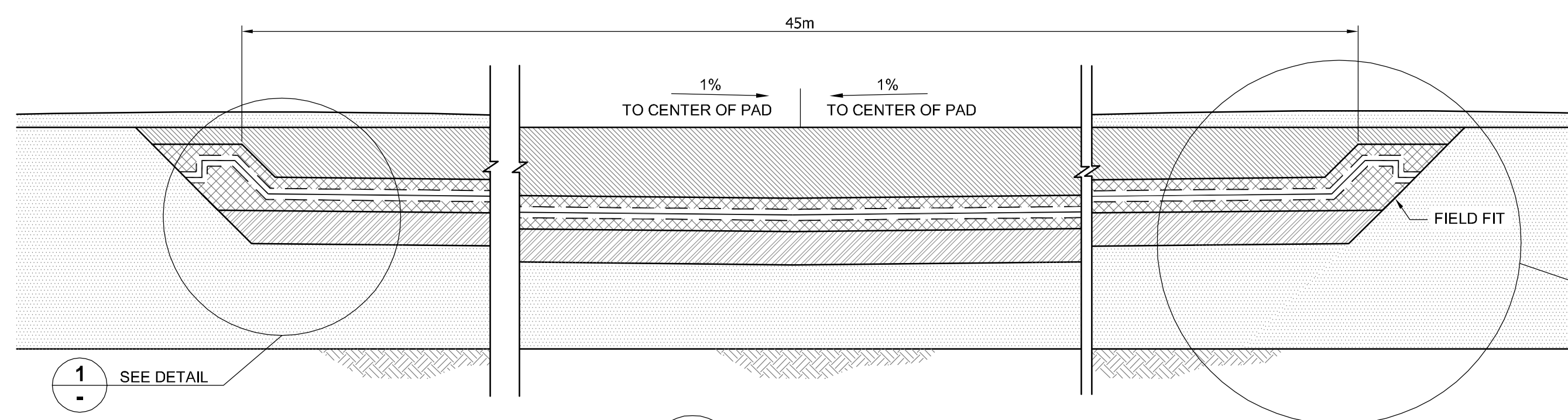
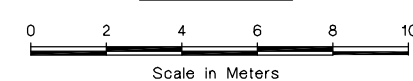
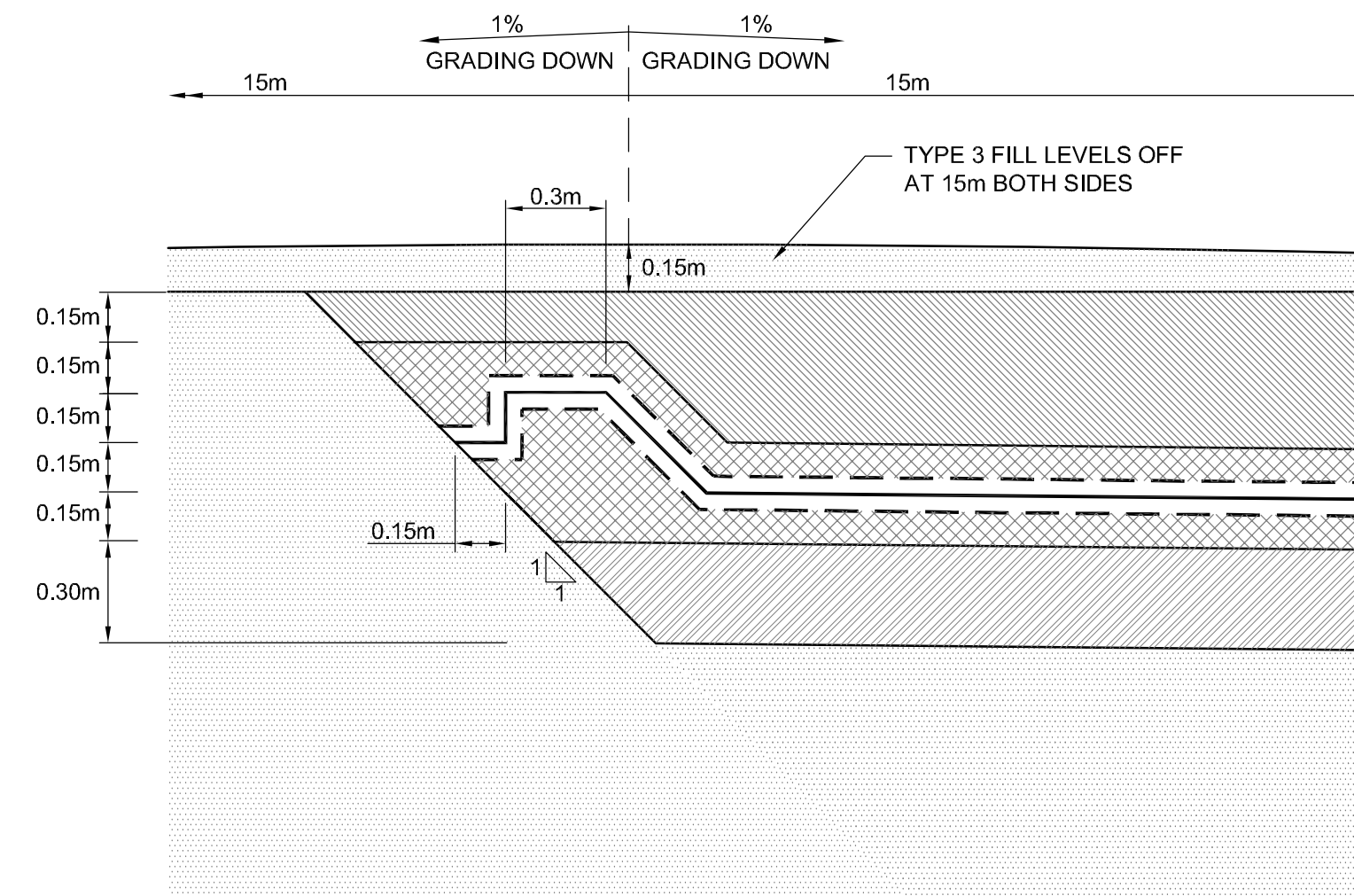
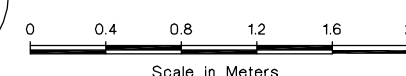


The site plan illustrates the layout of the fuel system. At the bottom, a semi-circular **FUEL TANK** is shown. A vertical line representing the **C/L OF FUEL PIPE** runs from the tank to the **FUEL PUMP DISPENSING MODULE** and the **DIESEL GENERATOR MODULE**. The dispensing module is labeled **D** and the generator module is labeled **D'**. Both modules are connected to a network of pipes. Several valves are indicated by circular symbols with a triangle and the number **208**, labeled **A**, **A'**, **B**, **B'**, **C**, and **C'**. The plan also shows **EROSION PROTECTION** measures and various slope percentages (1%, 2%) for the ground surface. Dimensions of 10m, 4m, and 2.4m are provided for specific areas.

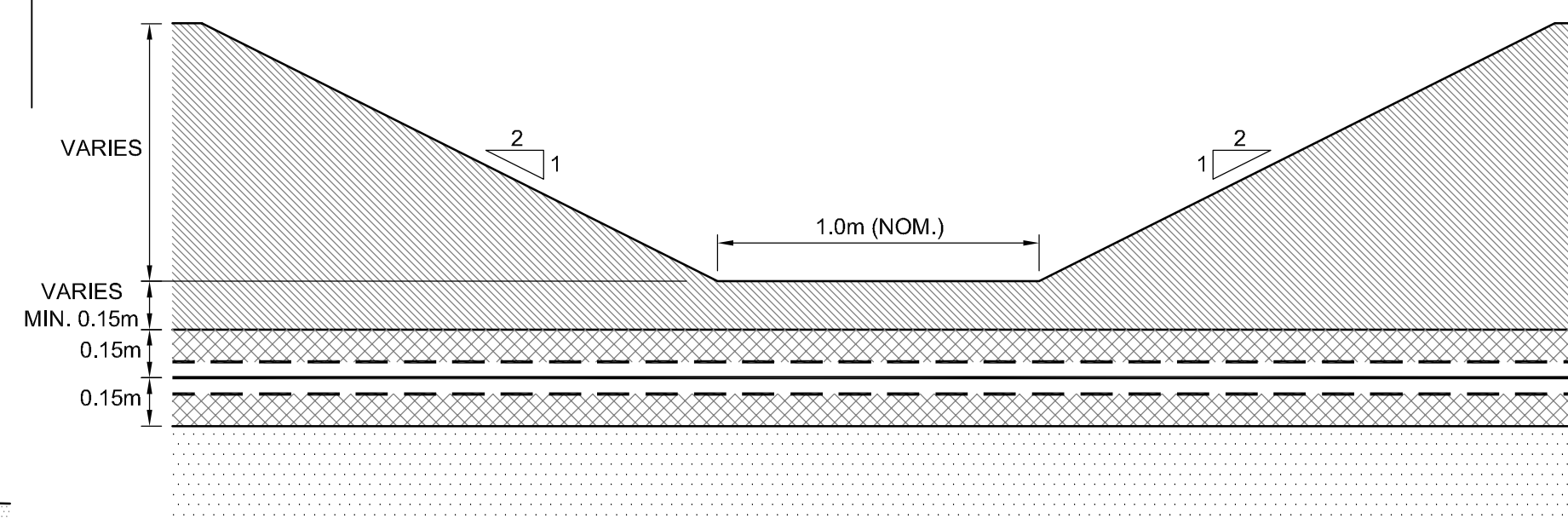
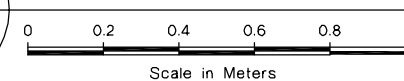
PLAN



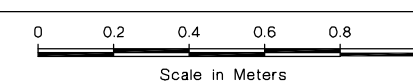
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1



D



SEE DETAIL 1

NOTE
MIRROR IMAGE OF DETAIL 1

[illegible]

STAMP/SEAL

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APPROVED FOR CONSTRUCTION

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PROJECT NO.	ACTIVITY NO.	PACKAGE CODE
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PROJECT PHASE	
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BY

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PROJECT No.

06-1413-009

DRAWING NO.

3000-C-207

FILE No.

061413009 SK-213

REV.

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