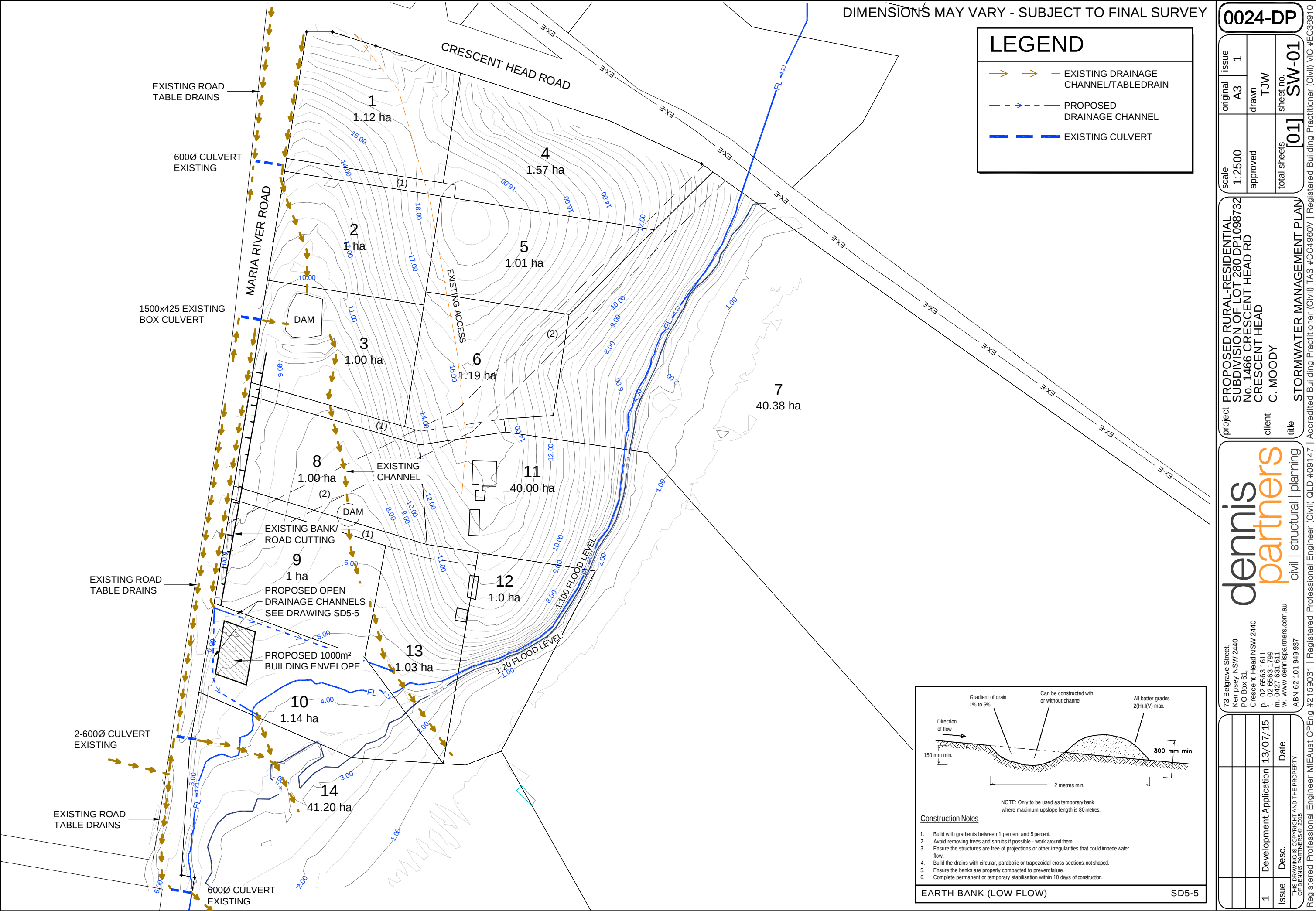




LEGEND

EXISTING DRAINAGE CHANNEL/TABLEDRAIN

PROPOSED DRAINAGE CHANNEL

EXISTING CULVERT

Construction Notes

1. Build with gradients between 1 percent and 5 percent.

2. Avoid removing trees and shrubs if possible - work around them.

3. Ensure the structures are free of projections or other irregularities that could impede water flow.

4. Build the drains with circular, parabolic or trapezoidal cross sections, not shaped.

5. Ensure the banks are properly compacted to prevent failure.

6. Complete permanent or temporary stabilisation within 10 days of construction.

EARTH BANK (LOW FLOW)

SD5-5

0024-DP

original

scale

1:2500

approved

Issue

A3

drawn

TJW

sheet no.

SW-01

[01]

total sheets

project

PROPOSED RURAL-RESIDENTIAL SUBDIVISION OF LOT 280 DP1098732 No. 1466 CRESCENT HEAD RD CRESCENT HEAD C. MOODY

client

title

STORMWATER MANAGEMENT PLAN

dennis

partners

civil | structural | planning

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Development Application

13/07/15

Date

Issue

Desc.

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