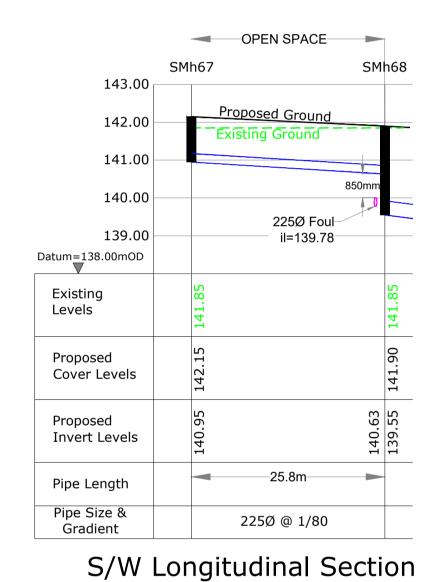


S/W Longitudinal Section SMh66 to SMh88

> Vertical Scale 1:100 Horizontal Scale 1:500



S/W Longitudinal Section SMh71 to SMh72 Vertical Scale 1:100

Horizontal Scale 1:500

-56.0m

300Ø @ 1/68

ROAD

Proposed Ground

225Ø Foul-

il=139.15

143.00

142.00

141.00

140.00

139.00

Datum=138.00mOD

Existing

Proposed

Proposed

Cover Levels

Invert Levels

Pipe Length

Pipe Size &

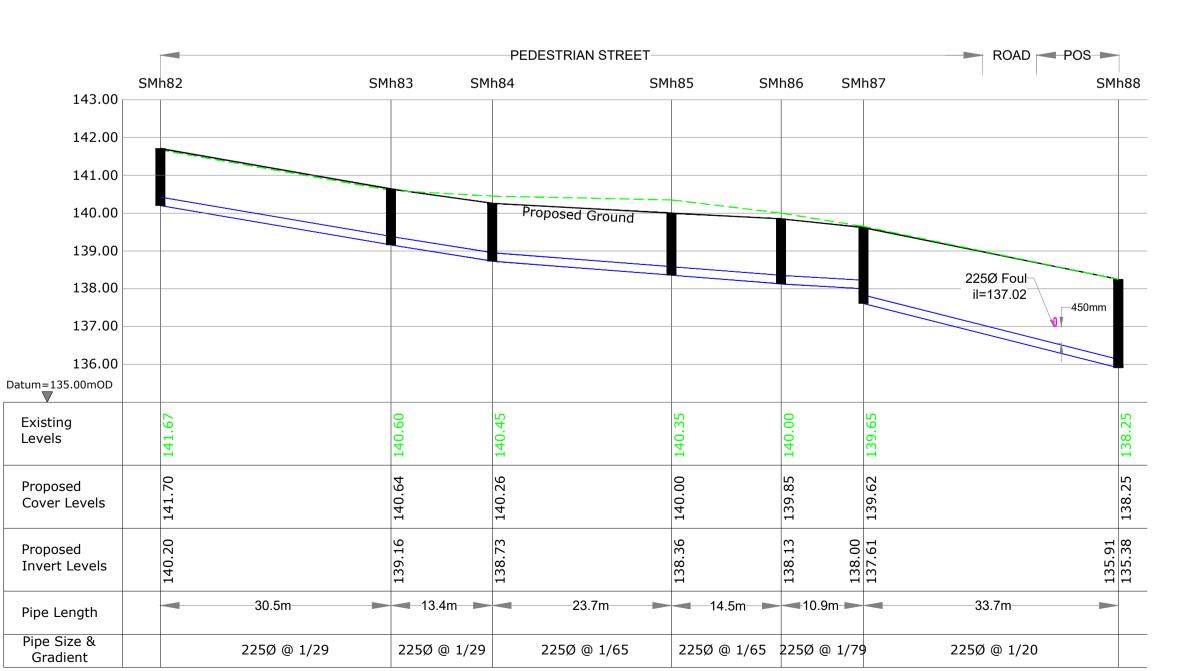
Gradient

Levels

SMh72

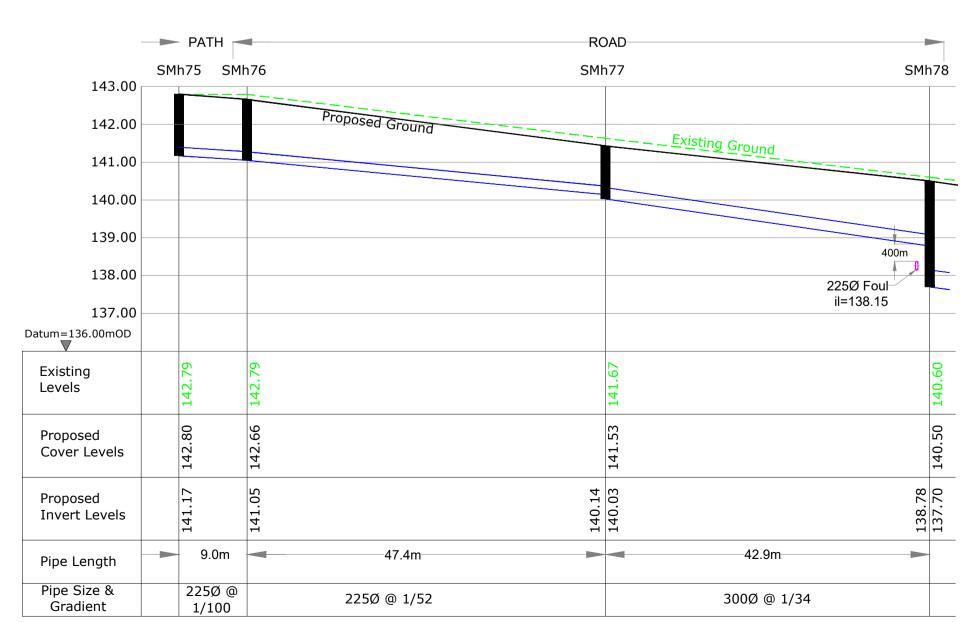
Vertical Scale 1:100 Horizontal Scale 1:500

SMh67 to SMh68



S/W Longitudinal Section SMh82 to SMh88 Vertical Scale 1:100 Horizontal Scale 1:500





S/W Longitudinal Section SMh75 to SMh78

Vertical Scale 1:100 Horizontal Scale 1:500

<u>Architect</u> MCORM **Architects** Stage

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REFER TO Dwg.No.2104C/303-304 FOR PLAN ALIGNMENT OF S/W SEWER SHOWN ON THIS DRAWING REV DATE DESCRIPTION ROGER MULLARKEY & ASSOCIATES Consulting Structural and Civil Engineers Duncreevan, Kilcock, Co.Kildare Mob: +353 87 232 4917 Tel: +353 1 610 3755 E-mail. info@rmullarkey.ie www.rmullarkey.ie

1. Read this drawing in conjunction with all other relevant Engineers

6. The Engineer is to be informed of discrepencies that may arise

7. Manhole and road gully details to comply with Greater Dublin

8. Refer also to the Manhole details drawing/s provided for further

9. Where cover to pipes is less than 1.2m in roads, 1.0m in public

areas and 0.9m in grassed/landscaped areas, surround the pipe

THIS IS A PLANNING DRAWING ONLY

AND CANNOT BE USED FOR CONSTRUCTION PURPOSES

before the contractor commences any site development works, if in

2. Do not scale this drawing, use only written dimensions. 3. Do not set out from this drawing unless specifically confirmed by

4. All levels shown are to Malin Head datum (mOD). 5. The contractor is to check all service connections before

commencing any site development works.

Regional Code of practice for Drainage Works.

KILTERNAN VILLAGE LRD

Drawing Title S/W LONGITUDINAL SECTIONS- Sheet 5

Drawn By Scales

S/W Notes:

and Architects drawings.

the Engineers beforehand.

150mm of concrete.

As Shown 2104C/327 LRD STAGE 3