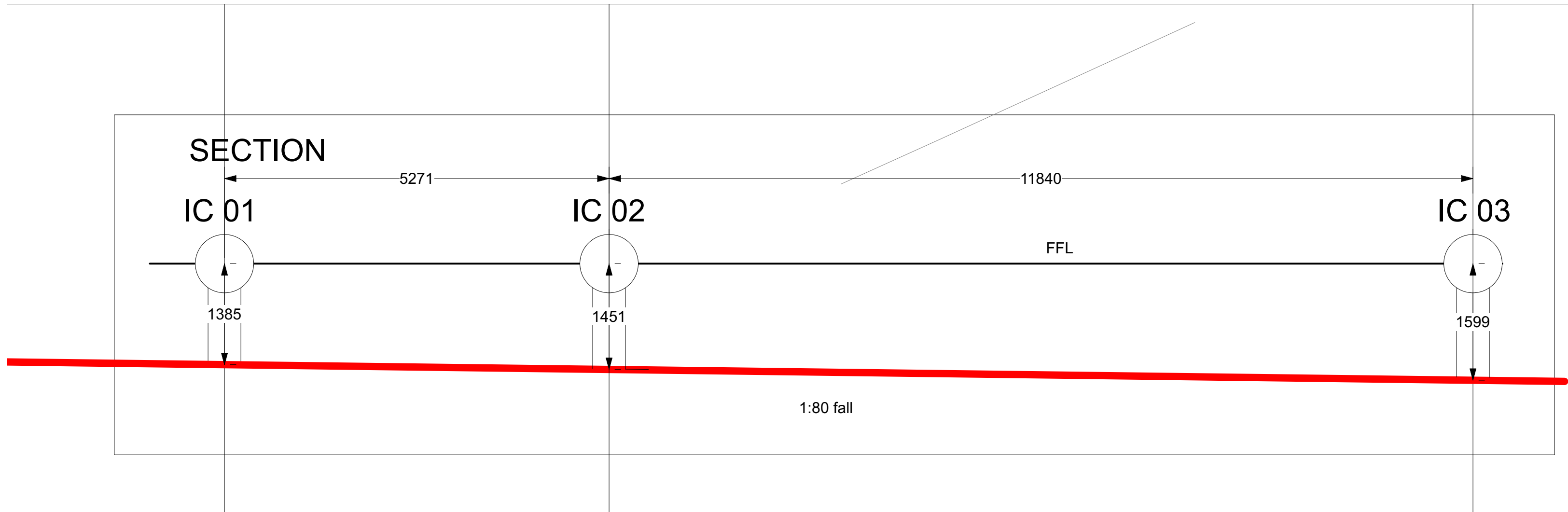




Ref	cover level	invert level
IC 01	163.700	162.300
IC 02	163.600	162.235
IC 03	163.600	162.000

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HOME > 600MM X 600MM X 100MM TRISTAR D400 DUCTILE IRON MANHOLE COVER



WREKIN 600MM X 600MM X 100MM TRISTAR D400 DUCTILE IRON MANHOLE COVER

Product Code: D1000650

SELECT QUANTITY

1

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£158.33 exc VAT

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PRODUCT DESCRIPTION DELIVERY RELATED PRODUCTS REVIEWS MEDIA

Product Description

The Tristar range of D400 ductile iron access covers carry the British Standard Kitemark and possesses some innovative design features that mark it out from the competition.

Product Code: DMT0D4/6060KT

- For use in a Group 4 Class D400 carriageway environment
- All fully comply with BS EN 124:1994 and are Kitemarked by BSI
- Patented frame design with enlarged frame corners that help dissipate load
- Anti-flex® beams increase cover stiffness thereby helping to eliminate at

source the main cause of cover seating wear and therefore excessive noise and ultimately catastrophic failure

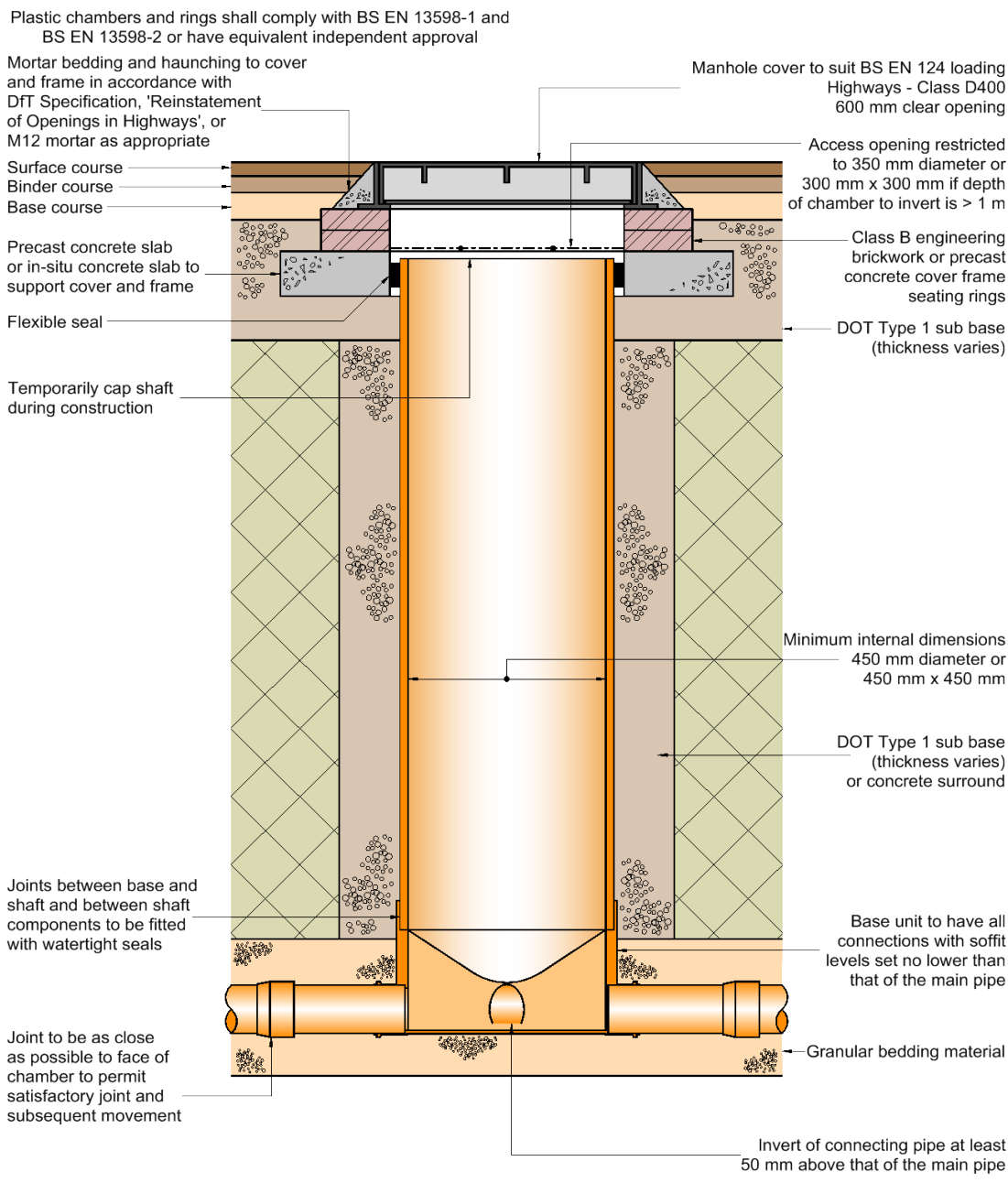
- Specialty designed frame flanges - helps prevent bedding mortar crack initiation
- Three point suspension on covers for non-rock stability
- Manufactured from strong and highly durable ductile iron

Dimensions

- Clear Opening Size: 600mm x 600mm x 100mm
- External Dimensions: 810mm x 810mm

FIGURE 16
TYPICAL INSPECTION CHAMBER DETAIL - TYPE 3 (Flexible material detail)

Maximum depth from cover level to soffit of pipe in areas subject to vehicle loading 3 m, non entry

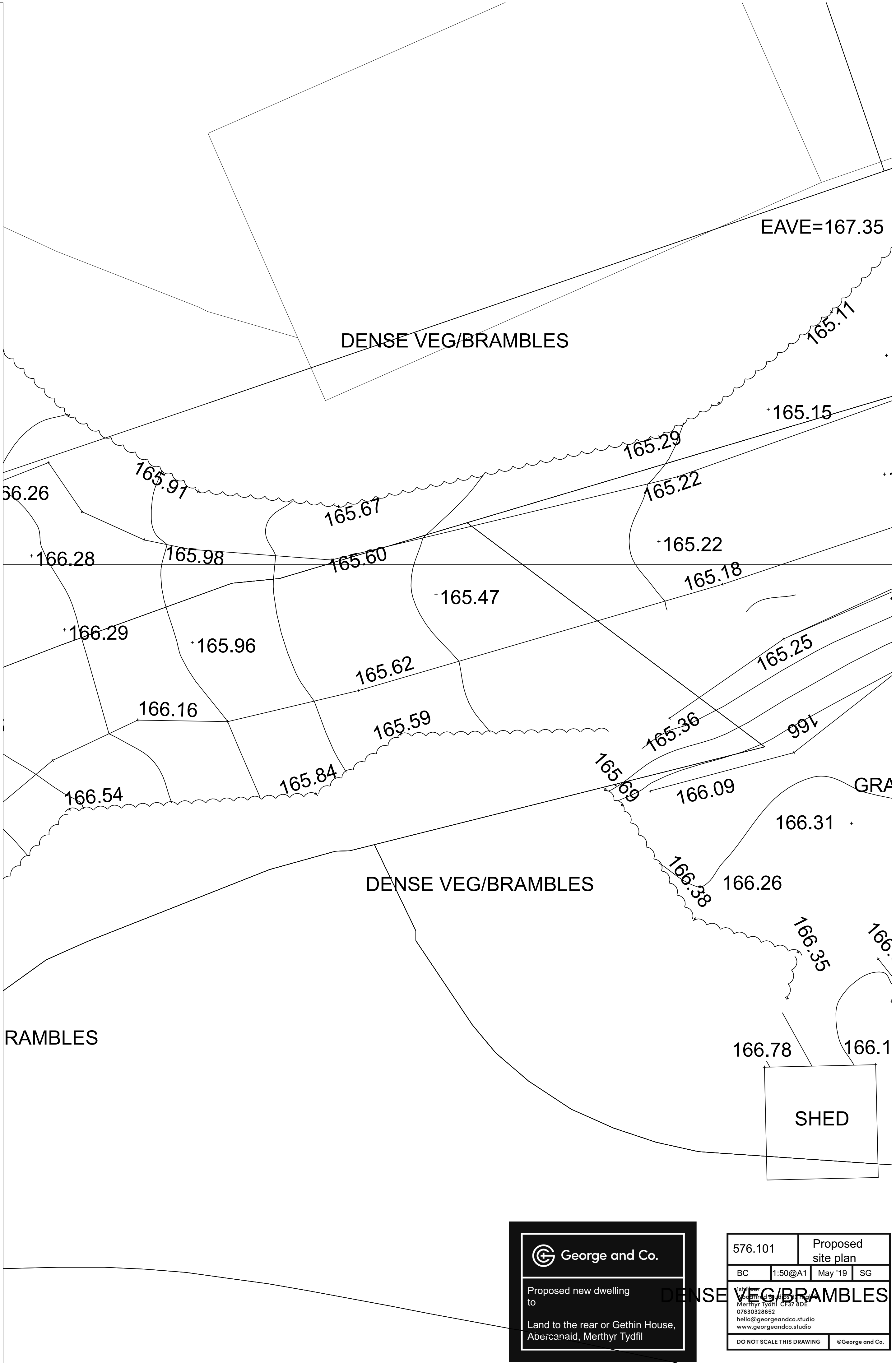


Note: Where the access chamber is in the highway the Highway Authority can have specific requirements

Not to scale

1 October 2012

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George and Co.

Proposed new dwelling to

Land to the rear of Gethin House, Abercanaid, Merthyr Tydfil

DENSE VEG/BRAMBLES

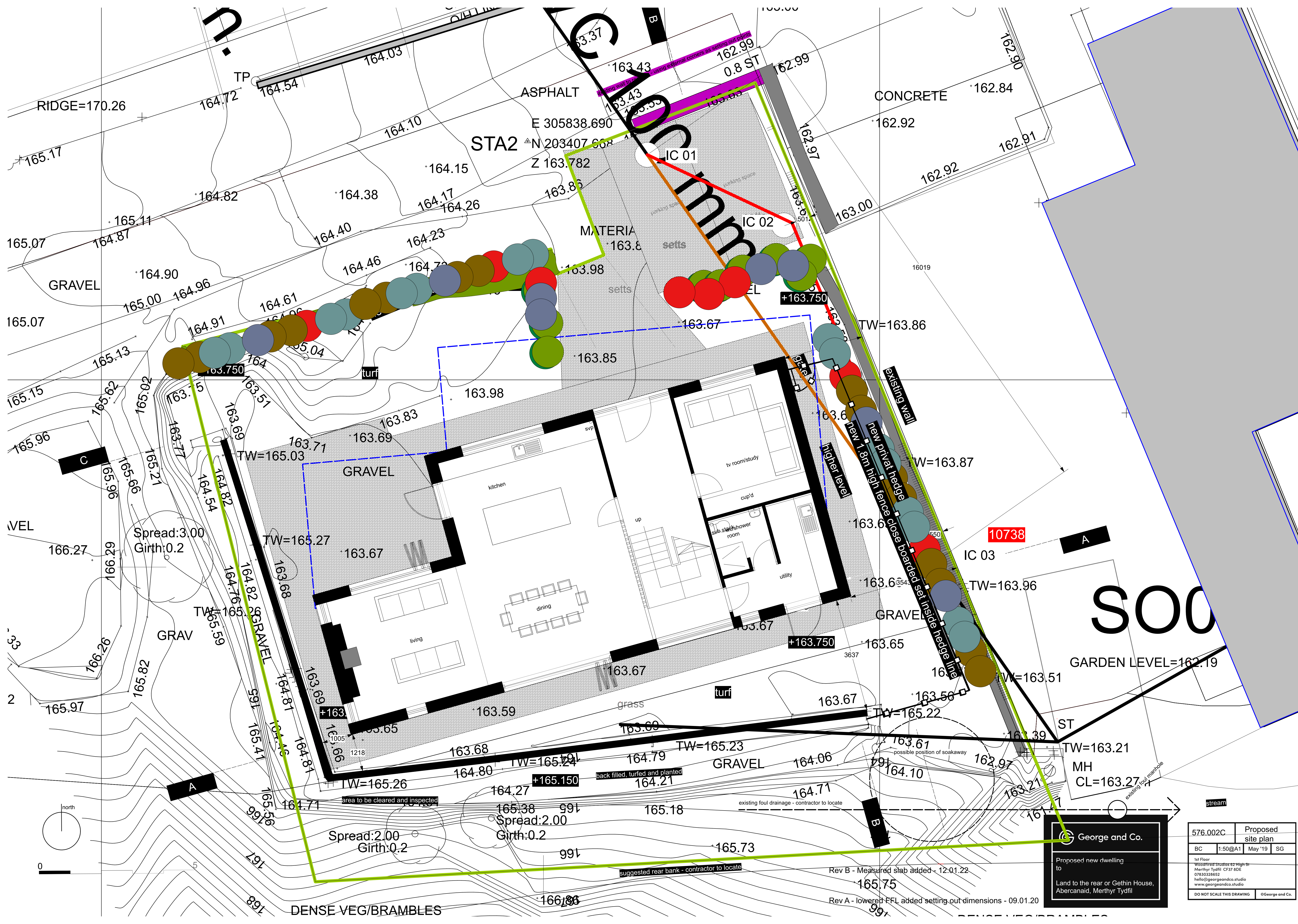
576.101

Proposed site plan

BC 1:50@A1 May 19 SG

Merthyr Tydfil CF37 8DE
07830032652
hello@georgeandco.studio
www.georgeandco.studio

DO NOT SCALE THIS DRAWING ©George and Co.



SO005038403

CL 13

SO05038351

Drain

C

FFL=162.13
BOTTOM OF DOOR

†EAVE=166.20400N

†RIDGE=168.67

8301