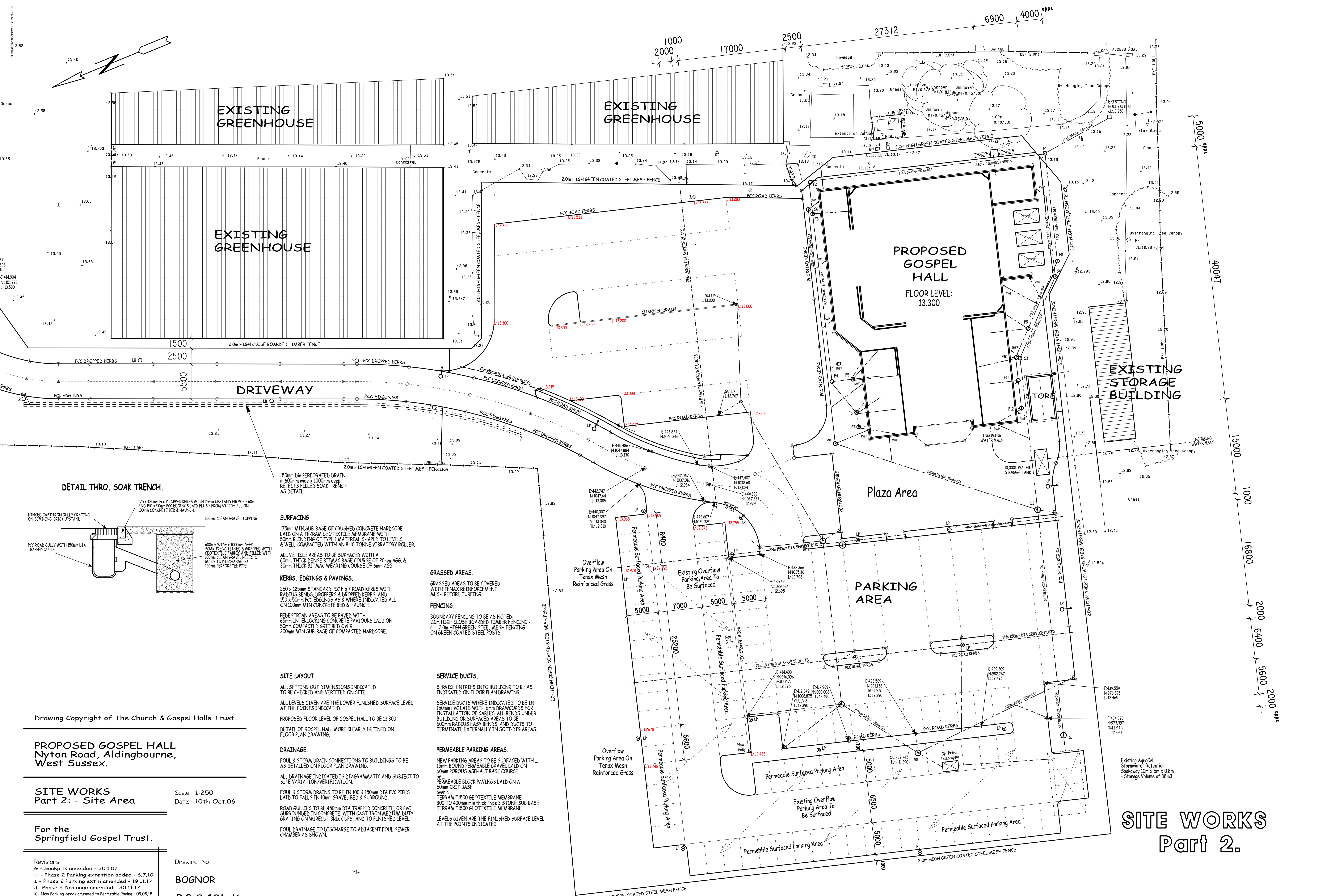
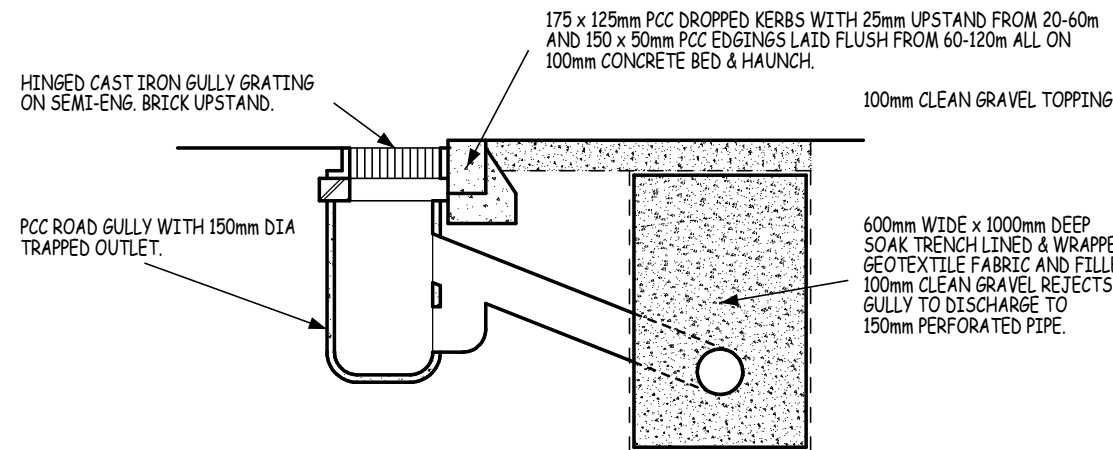




DETAIL THRO. SOAK TRENCH.



150mm Dia PERFORATED DRAIN in 600mm wide x 1000mm deep REJECTS FILLED SOAK TRENCH AS DETAIL.

SURFACING.

175mm MIN SUB-BASE OF CRUSHED CONCRETE HARDCORE LAID ON A TERRAM GEOTEXTILE MEMBRANE WITH 50mm BLINDING OF TYPE 1 MATERIAL SHAPED TO LEVELS & WELL-COMPACTED WITH AN 8-10 TONNE VIBRATORY ROLLER.

ALL VEHICLE AREAS TO BE SURFACED WITH A 60mm THICK DENSE BITMAC BASE COURSE OF 20mm AGG. & 30mm THICK BITMAC WEARING COURSE OF 6mm AGG.

KERBS, EDGINGS & PAVINGS.

250 x 125mm STANDARD PCC Fig 7 ROAD KERBS WITH RADIUS BENDS, DROPPERS & DROPPED KERBS, AND 150 x 50mm PCC EDGINGS AS & WHERE INDICATED ALL ON 100mm MIN CONCRETE BED & HAUNCH.

PEDESTRIAN AREAS TO BE PAVED WITH 65mm INTERLOCKING CONCRETE PAVEMENTS LAID ON 50mm COMPACTED GRIT BED OVER 200mm MIN SUB-BASE OF COMPACTED HARDCORE.

SITE LAYOUT.

ALL SETTING OUT DIMENSIONS INDICATED TO BE CHECKED AND VERIFIED ON SITE.

ALL LEVELS GIVEN ARE THE LOWER FINISHED SURFACE LEVEL AT THE POINTS INDICATED.

PROPOSED FLOOR LEVEL OF GOSPEL HALL TO BE 13.300

DETAIL OF GOSPEL HALL MORE CLEARLY DEFINED ON FLOOR PLAN DRAWING.

DRAINAGE.

FOUL & STORM DRAIN CONNECTIONS TO BUILDINGS TO BE AS DETAILED ON FLOOR PLAN DRAWING.

ALL DRAINAGE INDICATED IS DIAGRAMMATIC AND SUBJECT TO SITE VARIATION/VERIFICATION.

FOUL & STORM DRAINS TO BE IN 100 & 150mm DIA PVC PIPES LAID TO FALLS IN 10mm GRAVEL BED & SURROUND.

ROAD GULLIES TO BE 450mm DIA TRAPPED CONCRETE OR PVC SURROUNDED IN CONCRETE, WITH CAST-IRON MEDIUM DUTY GRATING ON WIRECUT BRICK UPSTAND TO FINISHED LEVEL.

FOUL DRAINAGE TO DISCHARGE TO ADJACENT FOUL SEWER CHAMBER AS SHOWN.

GRASSED AREAS.

GRASSED AREAS TO BE COVERED WITH TENAX REINFORCEMENT MESH BEFORE TURFING.

FENCING.

BOUNDARY FENCING TO BE AS NOTED: 2.0m HIGH CLOSE BOARDED TIMBER FENCING - or - 2.0m HIGH GREEN STEEL MESH FENCING ON GREEN COATED STEEL POSTS.

SERVICE DUCTS.

SERVICE ENTRIES INTO BUILDING TO BE AS INDICATED ON FLOOR PLAN DRAWING.

SERVICE DUCTS WHERE INDICATED TO BE IN 150mm PVC LAID WITH 6mm DRAWWORKS FOR INSTALLATION OF CABLES. ALL BENDS UNDER BUILDING OR SURFACED AREAS TO BE 600mm RADIUS EASY BENDS, AND DUCTS TO TERMINATE EXTERNALLY IN SOFT-DIG AREAS.

PERMEABLE PARKING AREAS.

NEW PARKING AREAS TO BE SURFACED WITH 15mm BOUND PERMEABLE GRAVEL LAID ON 60mm POROUS ASPHALT BASE COURSE or PERMEABLE BLOCK PAVING LAID ON A 50mm GRIT BASE over a TERRAM T1500 GEOTEXTILE MEMBRANE 300 TO 400mm min thick Type 3 STONE SUB BASE TERRAM T1500 GEOTEXTILE MEMBRANE.

LEVELS GIVEN ARE THE FINISHED SURFACE LEVEL AT THE POINTS INDICATED.

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PROPOSED GOSPEL HALL
Nyton Road, Aldingbourne,
West Sussex.

SITE WORKS
Part 2: - Site Area

Scale: 1:250
Date: 10th Oct.06

For the
Springfield Gospel Trust.

Drawing No:

BOGNOR

BG.8.13b.K

Revisions:
G - Soakpits amended - 30.1.07
H - Phase 2 Parking extention added - 6.7.10
I - Phase 2 Parking ext'n amended - 19.11.17
J - Phase 2 Drainage amended - 30.11.17
K - New Parking Areas amended to Permeable Paving - 03.08.18

SITE WORKS
Part 2.

Existing AquaCell
Stormwater Retention
Soleway 10m x 5m x 0.8m
Storage Volume of 38m³