

NEW ROAD

195mm Type 1 Hardcore (Sub-base)
155mm Dense Bituminous Macadam - 28mm aggregate (Base)
60mm Dense Bituminous Macadam - 20mm aggregate (Binder)
40mm Hot Rolled Asphalt (Surface)
Kerbs - Set either side of road, 125(W) x 295mm(H) Traditional Bullnosed Concrete Kerb, C30 foundation & haunching to BS5328, allow 40mm projection where indicated on plan by thick dashed blue line

NEW FOOTPATHS

140mm Type 1 Hardcore (Base)
40mm Dense Bituminous Macadam - 20mm aggregate (Binder)
20mm Hot Rolled Asphalt (Surface)
Kerbs - Set either side of the footpath, 50(W) x 150mm(H) flat top kerbs, flush with surface of footpath, C30 foundations & haunching to BS5328

RE SURFACE OF EXISTING TAR & NEW FOOTPATHS AS INDICATED ON PLAN
1 - 3mm resin bonded dried aggregate, buff in colour (exact colour to client's preference) supplied by Resin Bonded Aggregates or equal and approved and installed to manufacturer's recommendations
To cover existing tarred area of approx. 1500m² & an area of 295m² of new paths, not including new path to back of yard as extent to be agreed

STONEMWORK

Logo and entrance walls to match existing building as per W.L. Watson Stonemasons

Bespoke piece of feature stone bedded in concrete and located as per plan.
Design to be confirmed and by W.L. Watson Stonemasons

EXTERNAL GROUND UPLIGHTERS

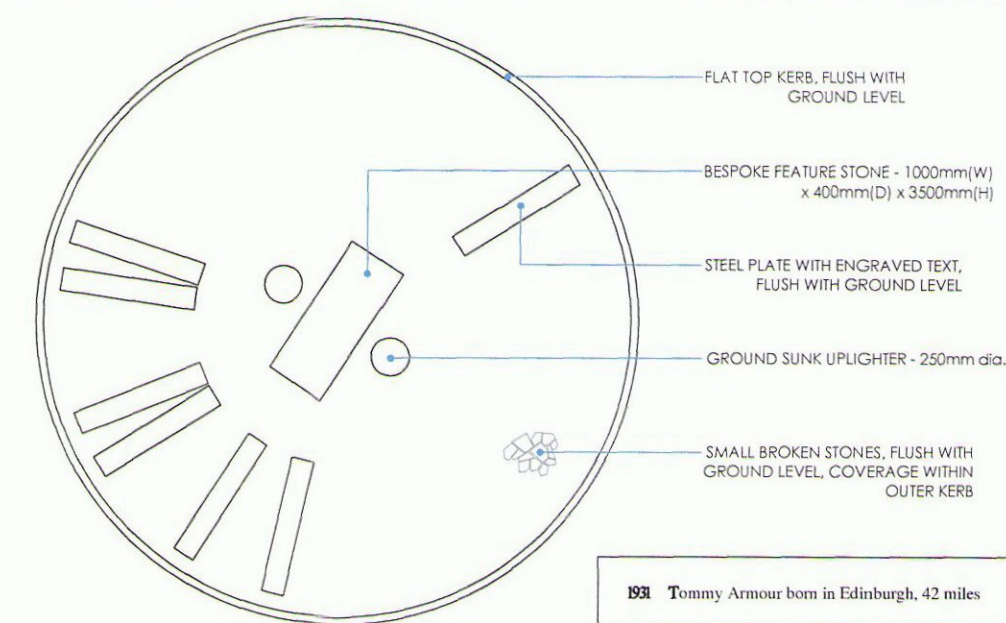
11 no. Recessed/ buried external circular ground uplighters located as per plan.
IP65 rated, aluminium body, dimmable, low temperature glass and suitable for driving over by SCL lighting or equal and approved supplier.

WALL LIGHTS

3 no. IP65 rated, die cast aluminium body round 'Roller' wall light by Thorn lighting or equal and approved supplier with similar light type
Located as per plan

LAMPOST

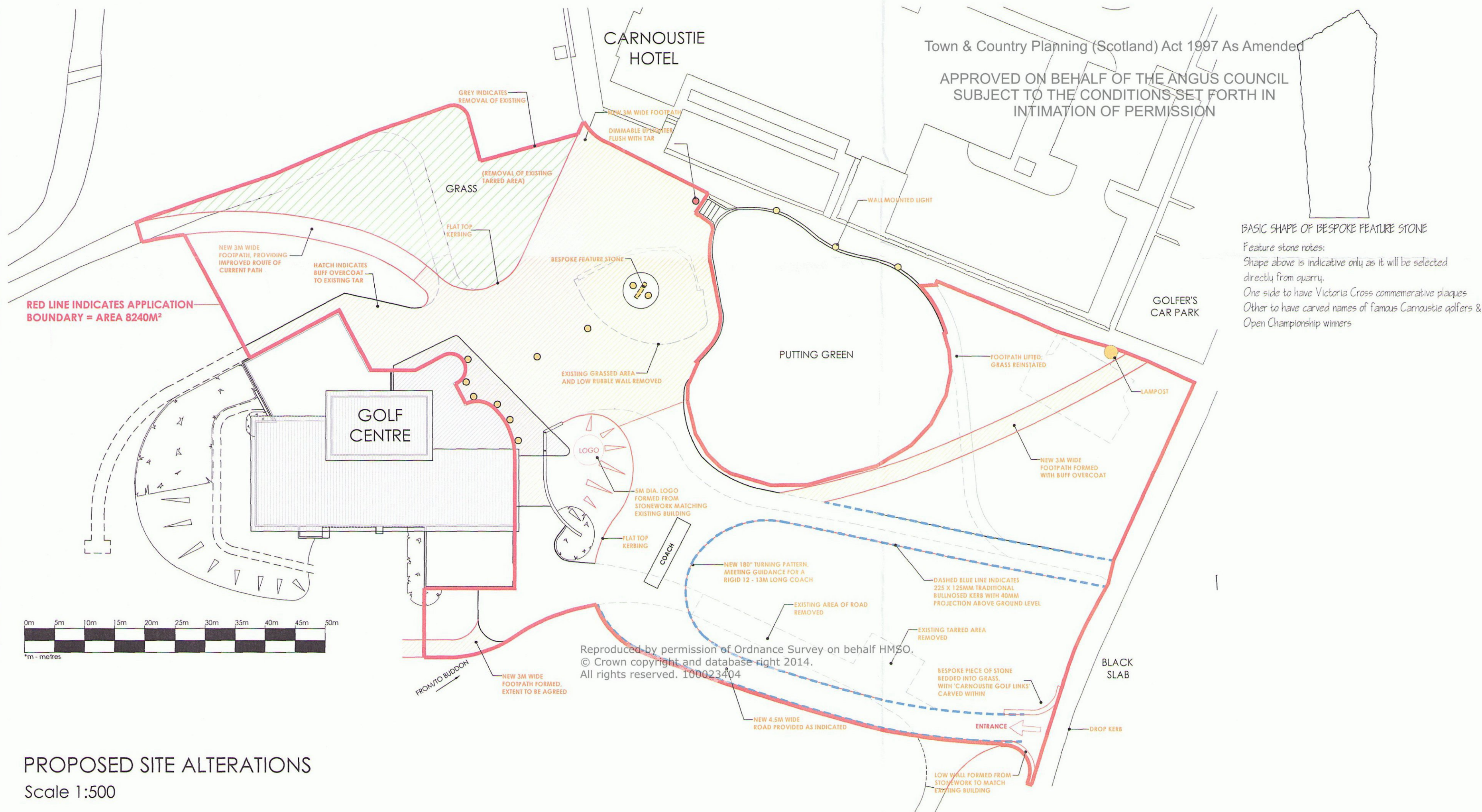
IP65 rated Gamma Basique grey canopy/ lantern style lamppost light in spun aluminium by Thorn lighting or equal and approved supplier with similar light type
Base hinged, 6m high Galvanised steel column bolted to C35 2500 sq. x 600mm deep concrete pad foundation



Scale 1:50

EXAMPLE OF ENGRAVED TEXT WITHIN STEEL PLATE, PLATE ORIENTATED IN THE DIRECTION OF THE GOLFER'S BIRTHPLACE

1931 Tommy Armour born in Edinburgh, 42 miles



PROPOSED SITE ALTERATIONS

Scale 1:500

pm

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CLIENT
Carnoustie Golf Links
Management Committee

PROJECT
Carnoustie Golf Course,
External Alterations

ADDRESS
Carnoustie Golf Course
Links Parade,
Carnoustie, Angus

DRAWING TITLE
Proposed Site Alterations

DRAWING NUMBER
PMS 1948 / 201

REV	NOTES	DATE

SCALE
1:500

DRAWING STATUS	
FEASIBILITY	<input type="checkbox"/>
CLIENT APPROVAL	<input type="checkbox"/>
PLANNING	<input checked="" type="checkbox"/>
BUILDING WARRANT	<input type="checkbox"/>
PRE-SITE DISCUSSION	<input type="checkbox"/>
CONSTRUCTION	<input type="checkbox"/>
AS BUILT	<input type="checkbox"/>

DIRECTION
NORTH

DATE
OCTOBER 2014

DRAWN BY
P. Birse

CAD REFERENCE
(1948)PLANNING

DO NOT SCALE - IF IN DOUBT ASK
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