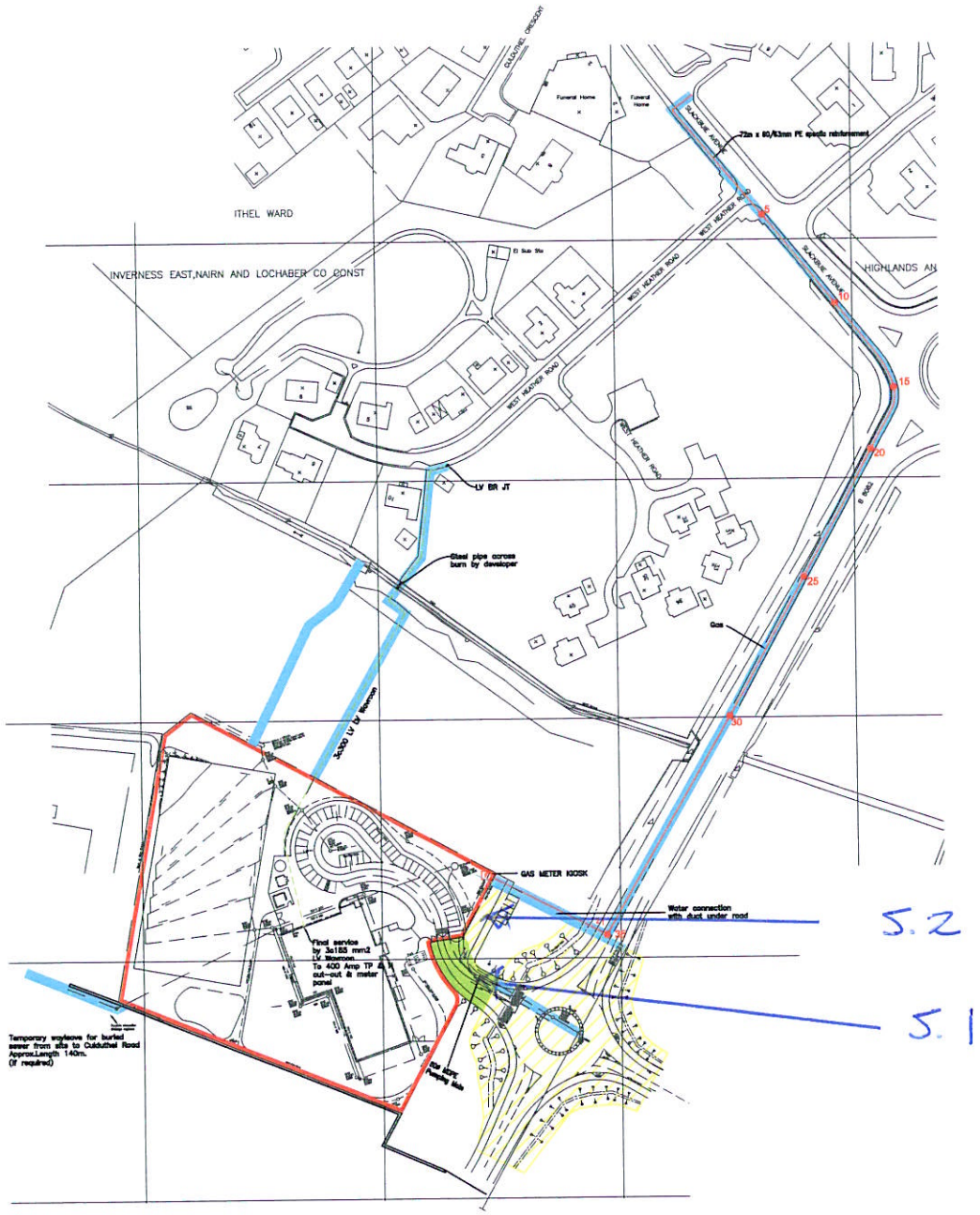

SCHEDULE 16.

KEY

THC Site	
Access	5.1
Wayleaves	
Works by Third Parties	5.2

SCHEDULE OF OFFSITE WORKS	Action
1. Roundabout on SDR formed by others. 2. Construct access to school (by others ?). 3. Construct access to amenity area (by others ?). 4. Foul Sewer discharge to SDR sewer. 4a. Temporary sewer discharge to Culduthel Road required if SDR sewer not commissioned. 5. Surface Water overflow channel across public amenity area with discharge to burn. 6. Transco gas connection in public highway approx 285m in length plus 72m of reinforcement. 7. Scottish Water connection from public highway into site. 8. Diversion of Scottish Water at new roundabout. 9. SASE LV connection taken from existing LV network in West Heather Road.	

Legend
Water Main
LP Main
Proposed Service
Proposed Meter Position
Low voltage underground cables
Service Cables
Duct Positions

50 100 150 200

Scale 1 : 1000

SERVICE	DESCRIPTION
NATURAL GAS	TRANSCO REF 3851038 DATE 29/03/04
WATER	SCOTTISH WATER (INVERNESS) REF MS/DA/H/1A 19,24,25&28 DATE 11/03/04
LPO	N/A
OIL	N/A
BT	
ELECTRICITY (NTCHDH)	

C. Add 'Access' shading to entrance road. 14.11.05 JF

B. Wallace Whittle & Norton utilities information added. 27.10.05 JF

A. Access and third party works areas amended/added. Various notes added. 28.09.05 DAC.

Revisions	Date	By

A.F.Cruden Associates
Consulting Engineers
24 Bank Street
Inverness IV1 1QU
Tel: 01463 718200
Fax:01463 718201
email: cruden@ecs.com

Client

ALPHA SCHOOLS/
THC EDUCATION
DEPARTMENT

HIGHLAND SCHOOLS PPP2

Project

HIGHLAND SCHOOLS PPP2
GAELIC PRIMARY SCHOOL

Drawing

OFF-SITE WORKS

Issue WARRANT

Drawing No. CA3278/GAEP/PW/19

Drawn By DAC

Date 28.09.05

Rev.C

Scale 1:1000 at A1

This drawing is copyright of A.F.Cruden Associates