

Geo-Environmental Consultants

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The Piazza, 95 Morrison Street, Glasgow, G5 8BE

client details:

NEVIS PROPERTIES LIMITED

90 MITCHELL STREET

GLASGOW, G1 3NQ

project title:

MINERVA STREET  
GLASGOW

drawing title:

EXTRACT FROM PUBLISHED  
GEOLOGICAL SURVEY MAP  
(DRIFT THICKNESS)

project no:  
P21/102

drawing no:  
P21/102/DS/R/F/04

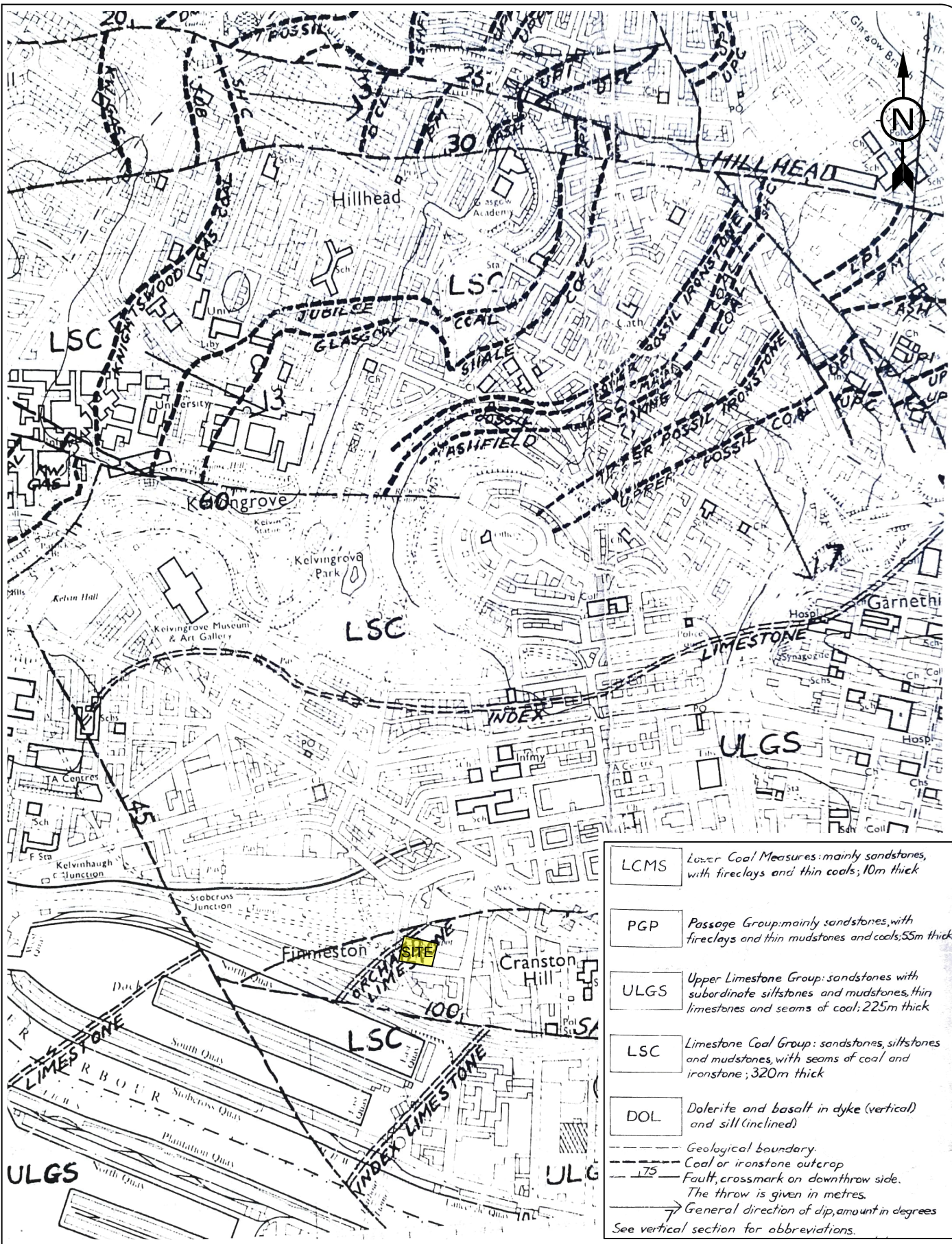
revision:

date:  
03.06.21

drawn by:  
RC

approved by:  
NT

scale:  
1:10,000



LCMS	Lower Coal Measures: mainly sandstones, with fireclays and thin coals; 10m thick
PGP	Passage Group: mainly sandstones, with fireclays and thin mudstones and coals; 55m thick
ULGS	Upper Limestone Group: sandstones with subordinate siltstones and mudstones, thin limestones and seams of coal; 225m thick
LSC	Limestone Coal Group: sandstones, siltstones and mudstones, with seams of coal and ironstone; 320m thick
DOL	Dolerite and basalt in dyke (vertical) and sill (inclined)
- - - Geological boundary.	
- - - Coal or ironstone outcrop	
- - - Fault; crossmark on downthrow side. The throw is given in metres.	
↗ General direction of dip, amount in degrees	
See vertical section for abbreviations.	



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(SOLID GEOLOGY)

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