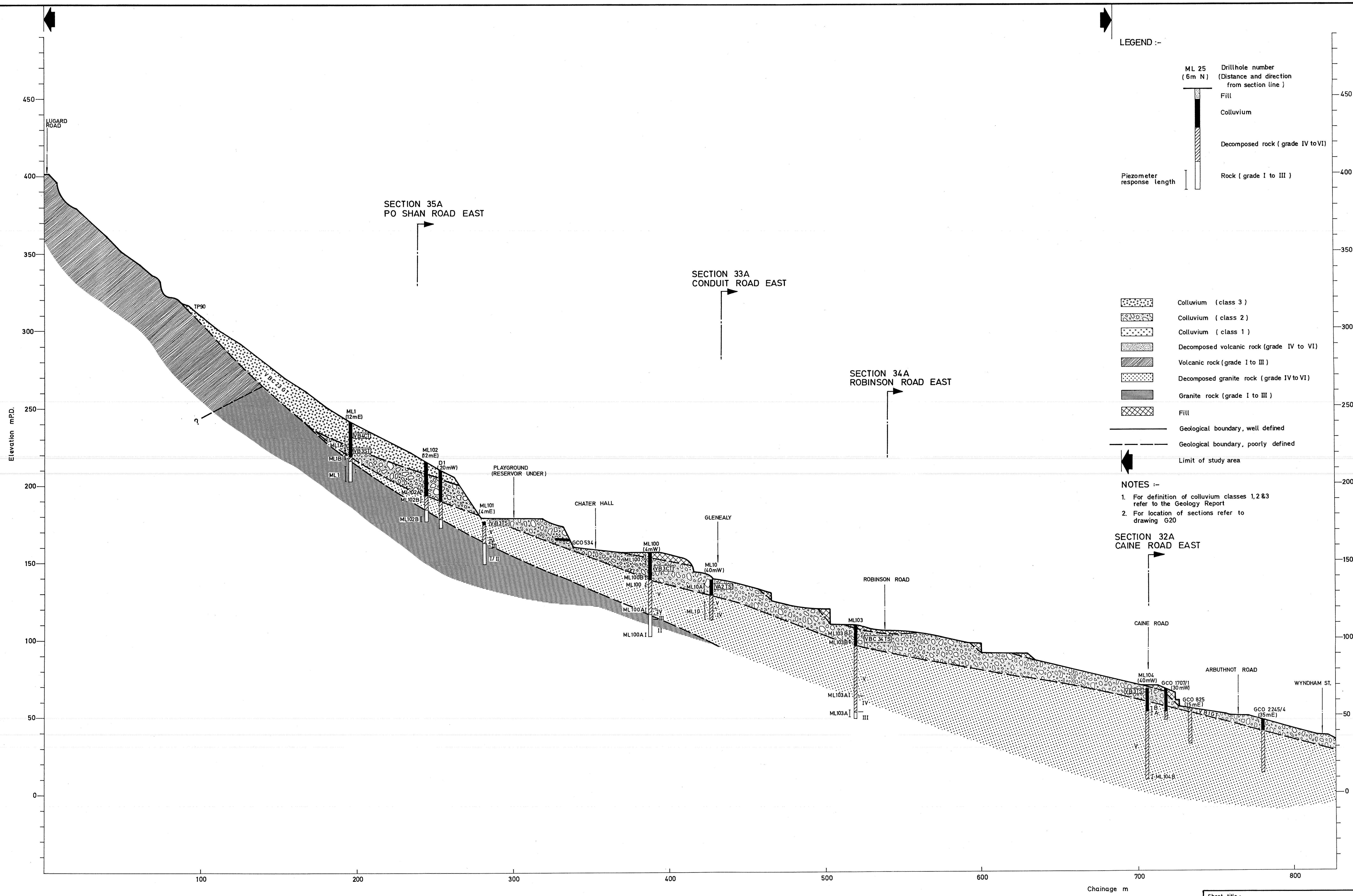
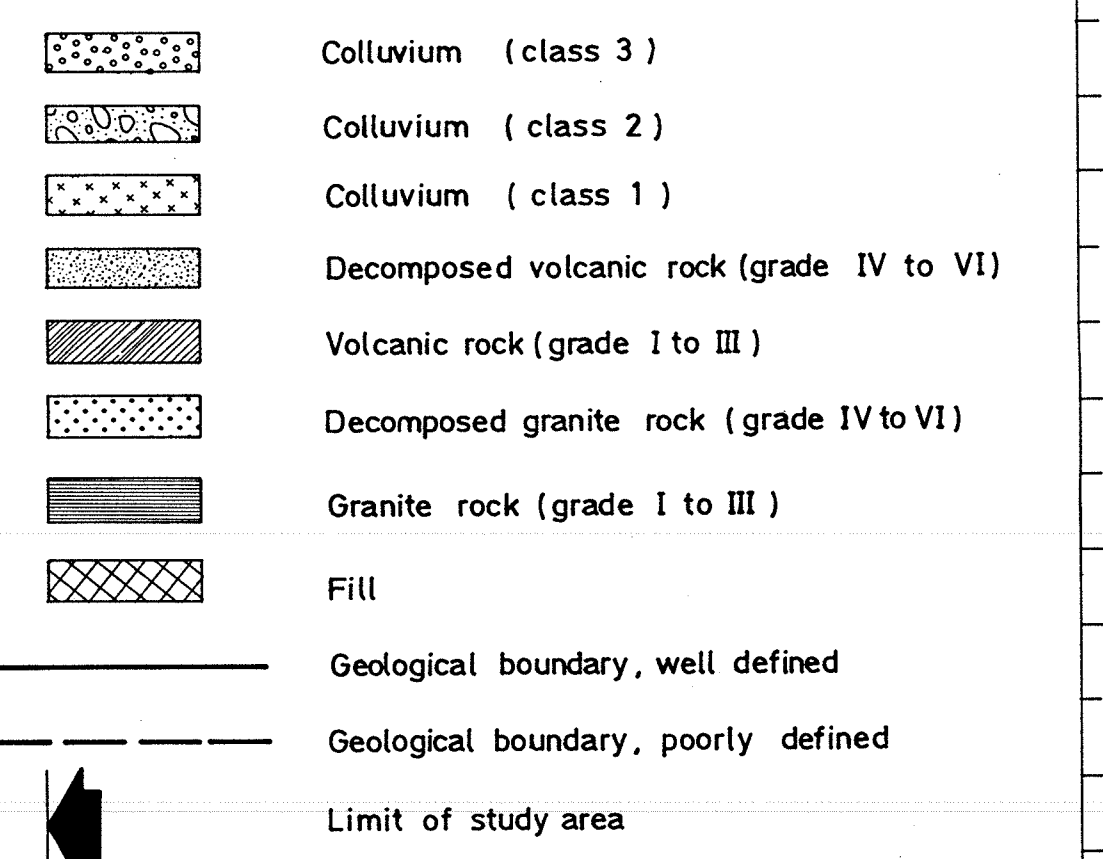
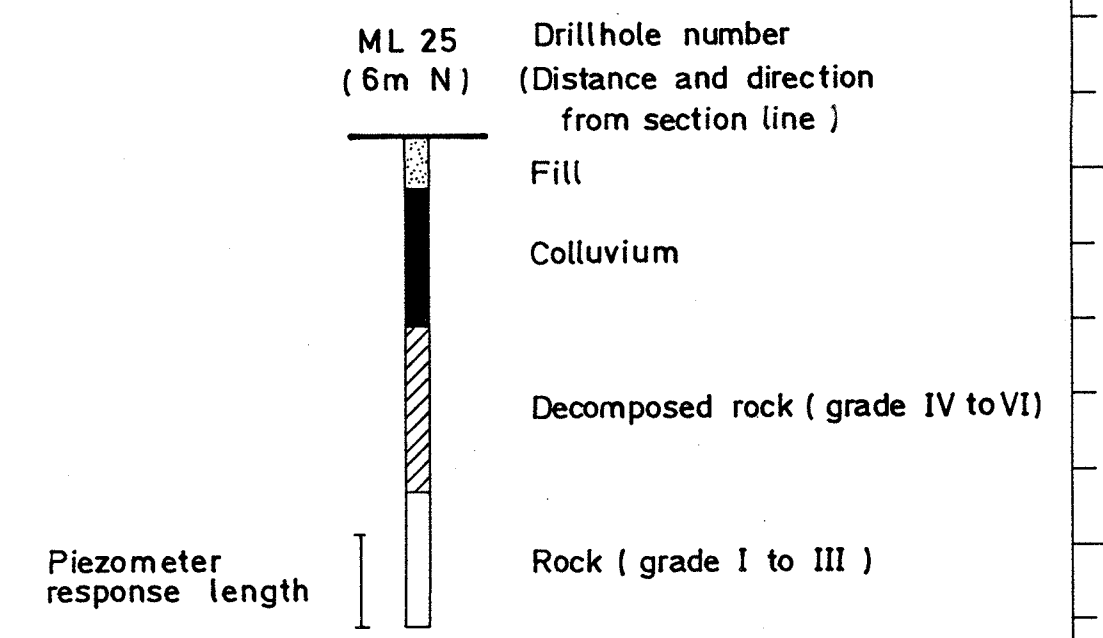




LEGEND :-

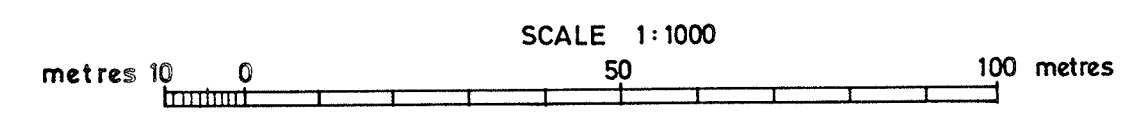


NOTES :-

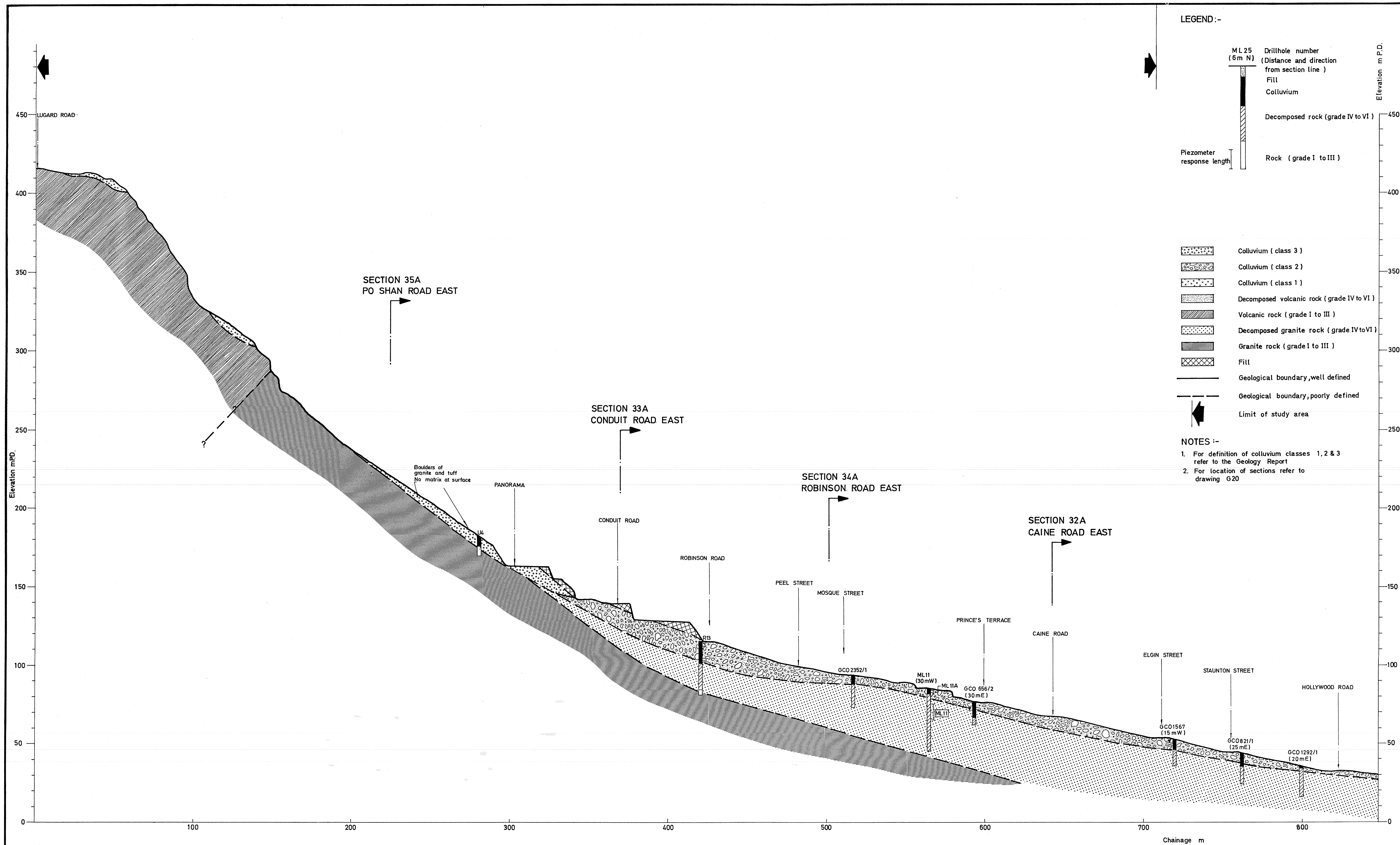
1. For definition of colluvium classes 1,2&3 refer to the Geology Report
2. For location of sections refer to drawing G20

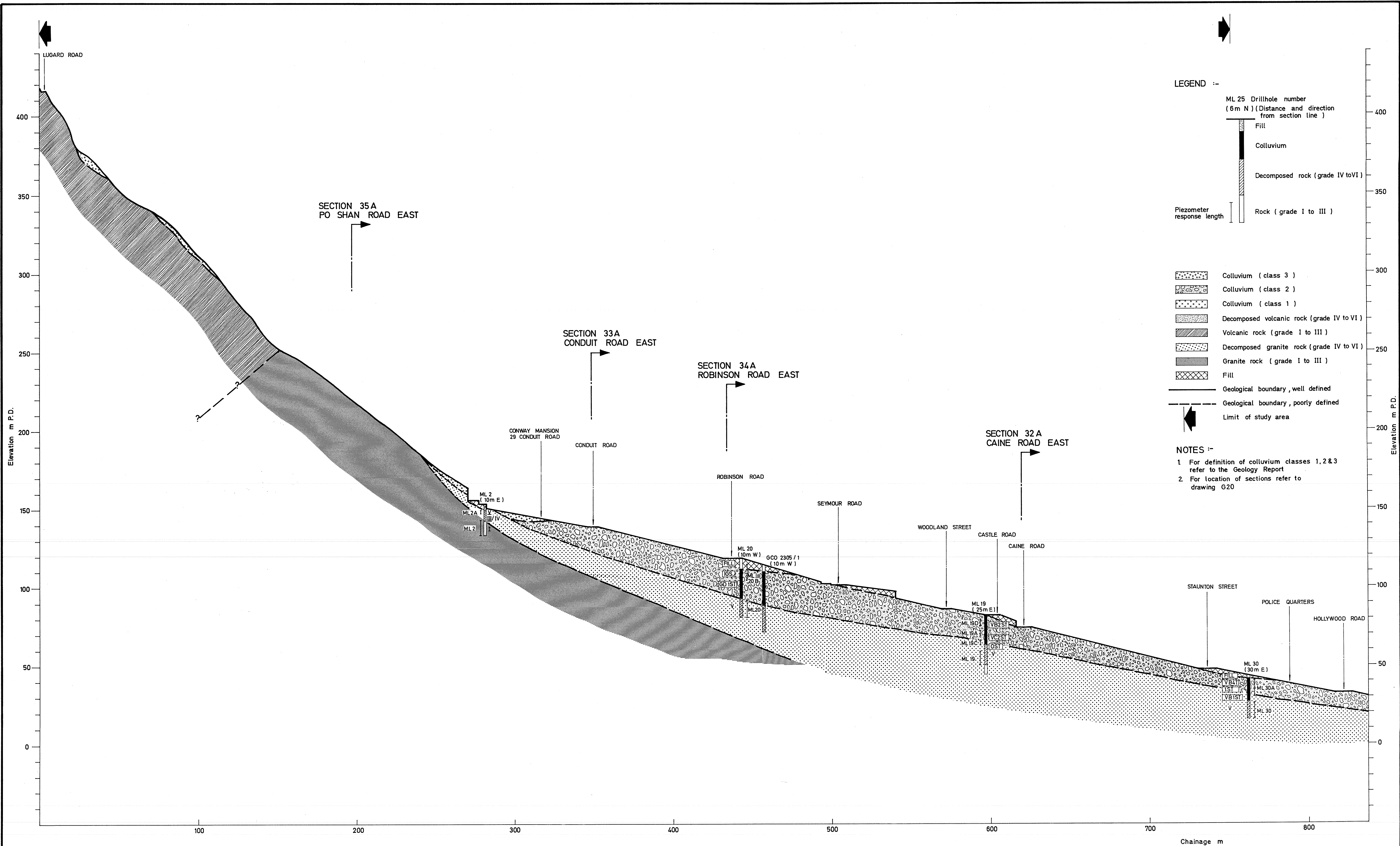
SECTION 32A
CAINE ROAD EAST

SECTION 36 A



Sheet title :	
GEOLOGICAL SECTION 36 A	
DATE JAN., 1982	DRAWING No. G 9





LEGEND :-

ML 25 Drillhole number
(6m N) (Distance and direction
from section line)

Fill

Colluvium

Decomposed rock (grade IV to VI)

Piezometer
response length

Rock (grade I to III)

Colluvium (class 3)

Colluvium (class 2)

Colluvium (class 1)

Decomposed volcanic rock (grade IV to VI)

Volcanic rock (grade I to III)

Decomposed granite rock (grade IV to VI)

Granite rock (grade I to III)

Fill

Geological boundary , well defined

Geological boundary , poorly defined

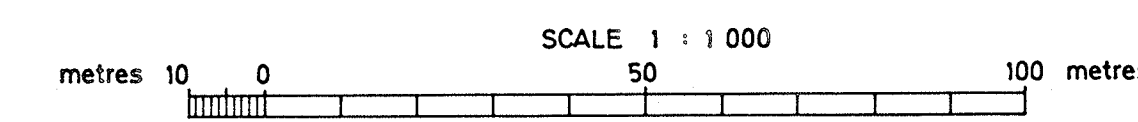
Limit of study area

NOTES :-

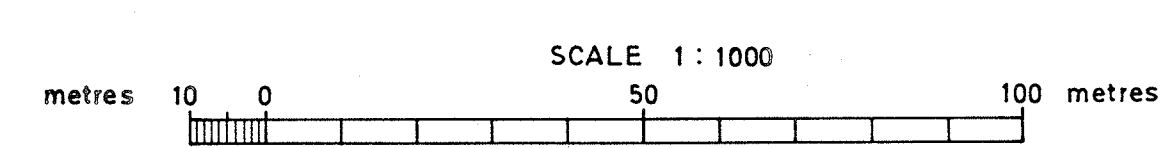
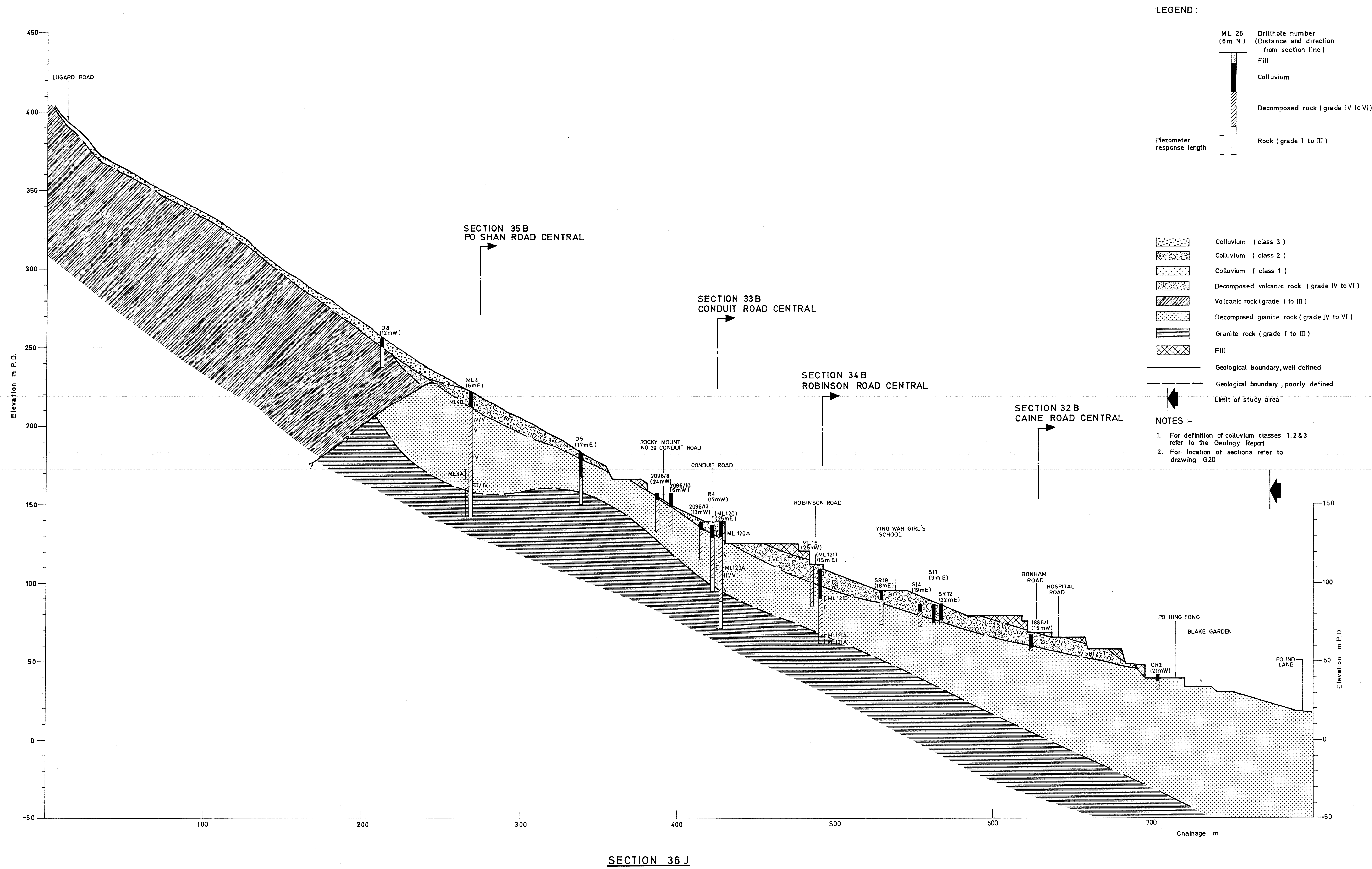
1 For definition of colluvium classes 1,2 & 3
refer to the Geology Report

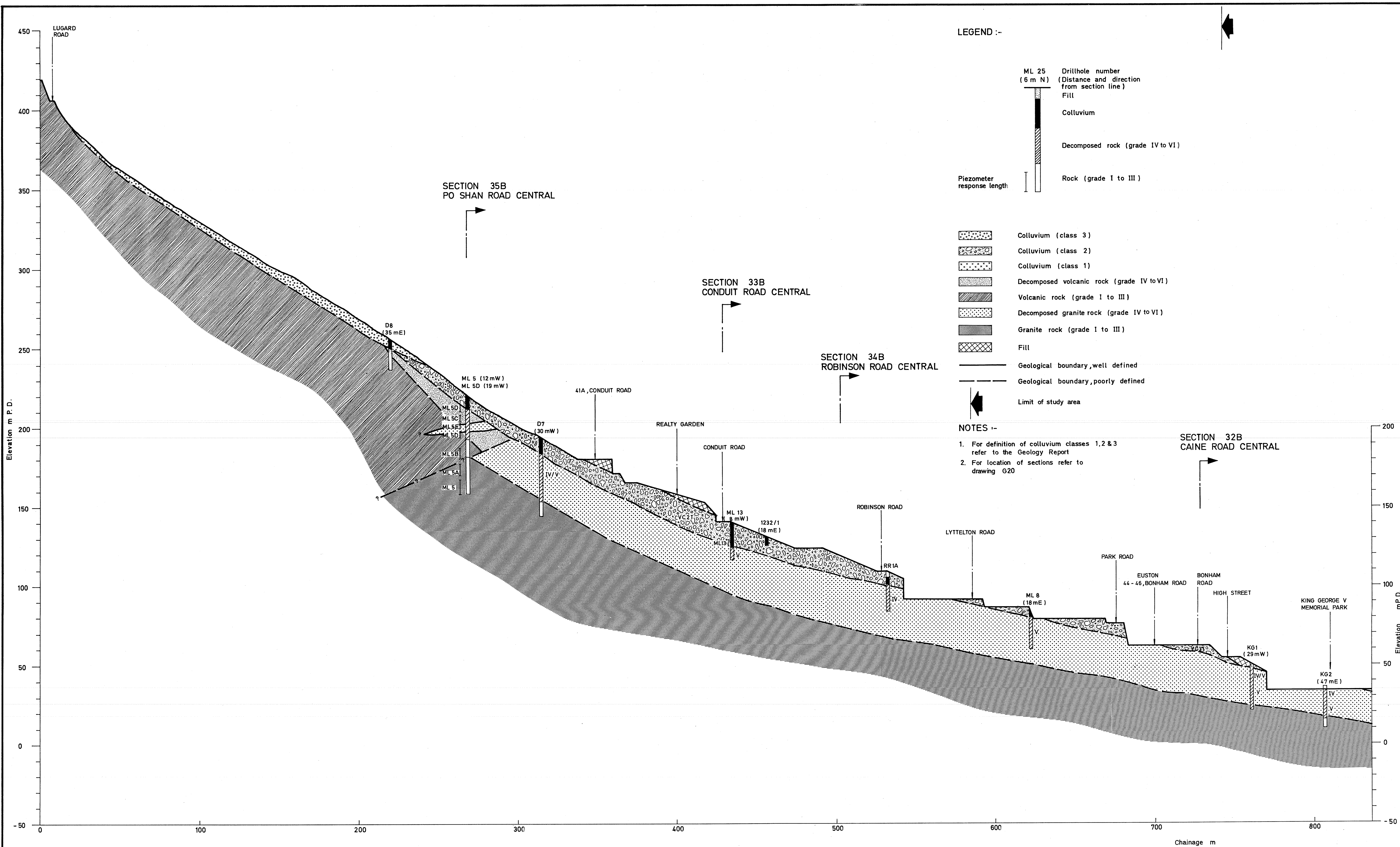
2 For location of sections refer to
drawing G20

SECTION 36 C



Sheet title:	
GEOLOGICAL SECTION 36 C	
DATE JAN., 1982	DRAWING No. G 11





LEGEND :-

ML 25 (6 m N)
Drillhole number (Distance and direction from section line)
Fill
Colluvium
Decomposed rock (grade IV to VI)
Rock (grade I to III)
Piezometer response length

Colluvium (class 3)
Colluvium (class 2)
Colluvium (class 1)
Decomposed volcanic rock (grade IV to VI)
Volcanic rock (grade I to III)
Decomposed granite rock (grade IV to VI)
Granite rock (grade I to III)
Fill

Geological boundary, well defined
Geological boundary, poorly defined
Limit of study area

NOTES :-

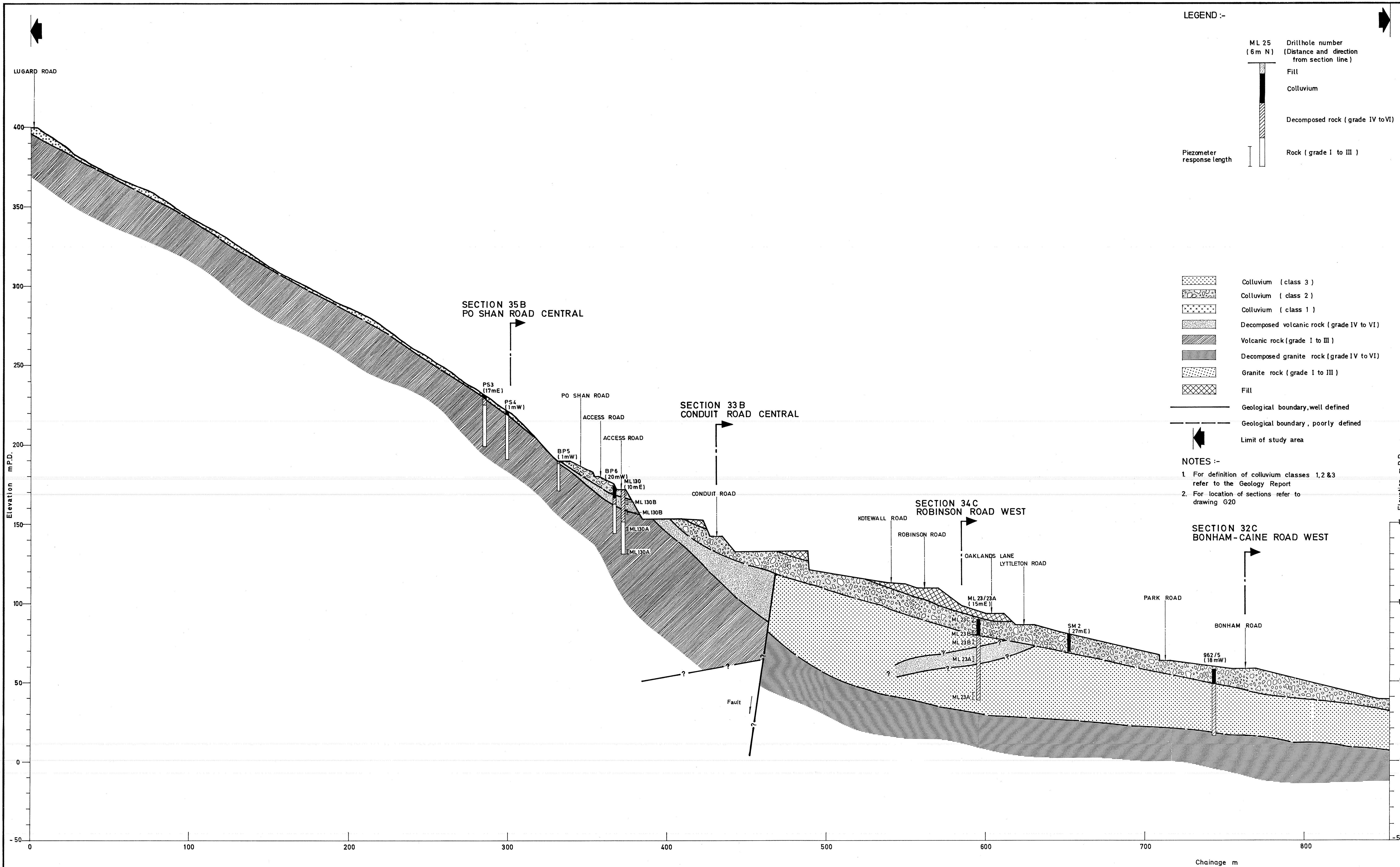
1. For definition of colluvium classes 1, 2 & 3 refer to the Geology Report
2. For location of sections refer to drawing G20

SECTION 32B CAINE ROAD CENTRAL

SECTION 36 K

Sheet title :	
GEOLOGICAL SECTION 36 K	
DATE JAN., 1982	DRAWING NO. G 14

SCALE 1:1000
metres 10 0 50 100 metres



LEGEND :-

ML 25 (6m N) Drillhole number (Distance and direction from section line)

Fill

Colluvium

Decomposed rock (grade IV to VI)

Rock (grade I to III)

Piezometer response length

Colluvium (class 3)

Colluvium (class 2)

Colluvium (class 1)

Decomposed volcanic rock (grade IV to VI)

Volcanic rock (grade I to III)

Decomposed granite rock (grade IV to VI)

Granite rock (grade I to III)

Fill

Geological boundary, well defined

Geological boundary, poorly defined

Limit of study area

NOTES :-

1. For definition of colluvium classes 1,2 &3 refer to the Geology Report

2. For location of sections refer to drawing G20

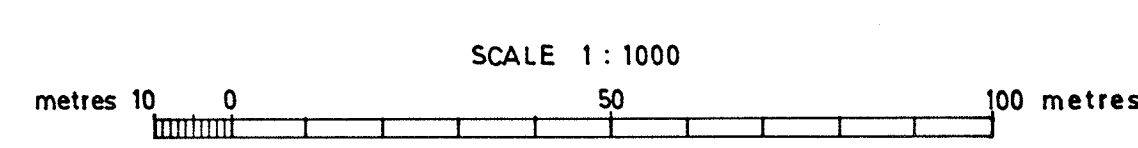
SECTION 32C BONHAM-CAINE ROAD WEST

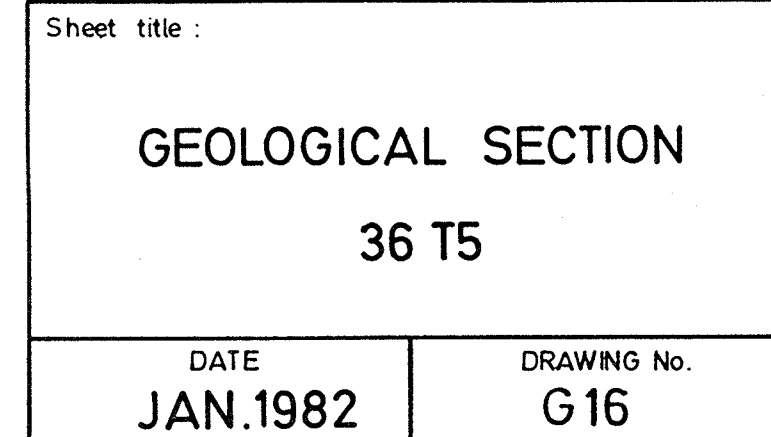
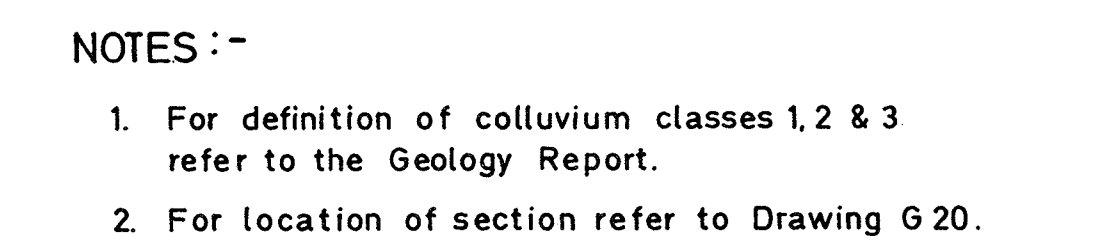
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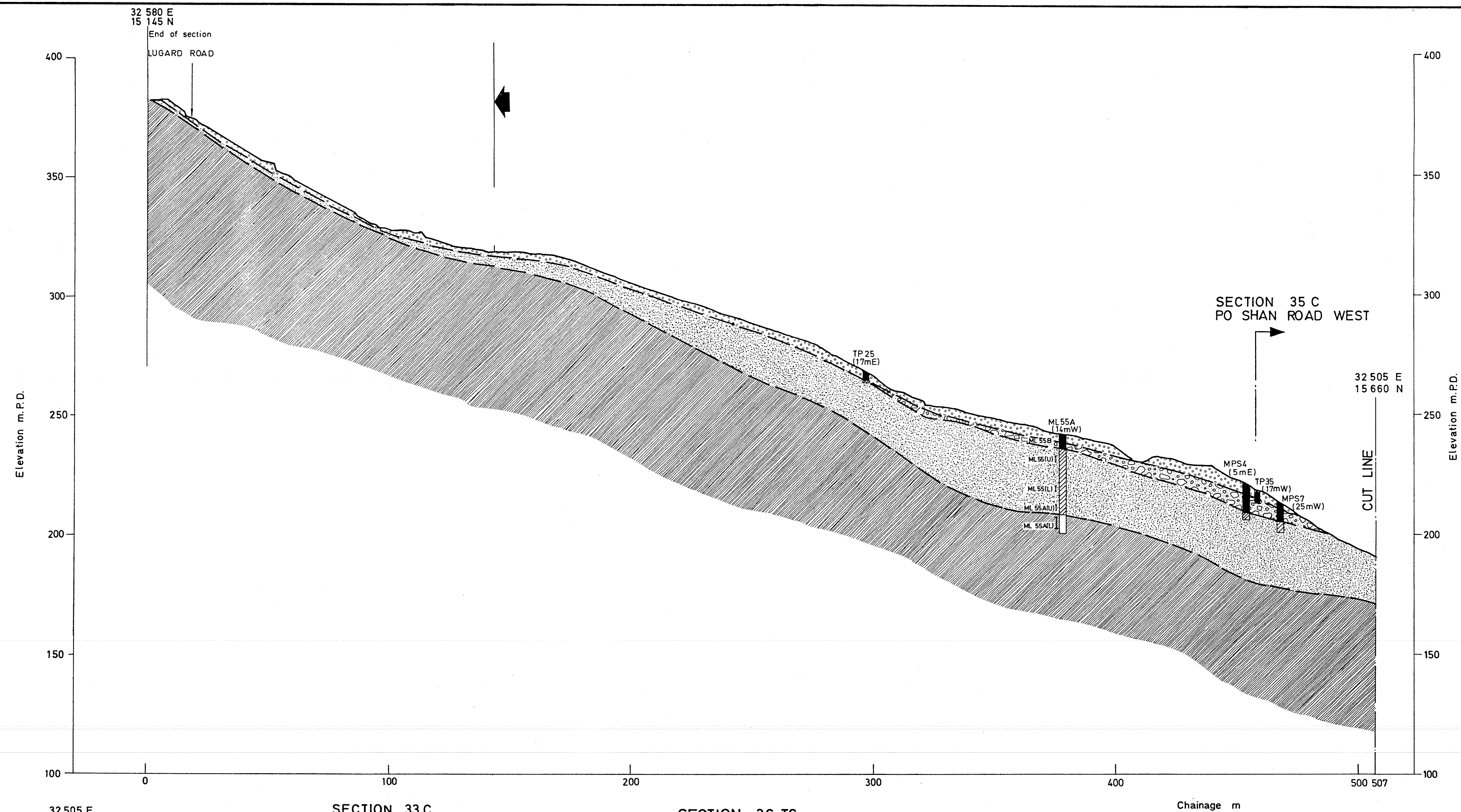
GEOLOGICAL SECTION

36 L

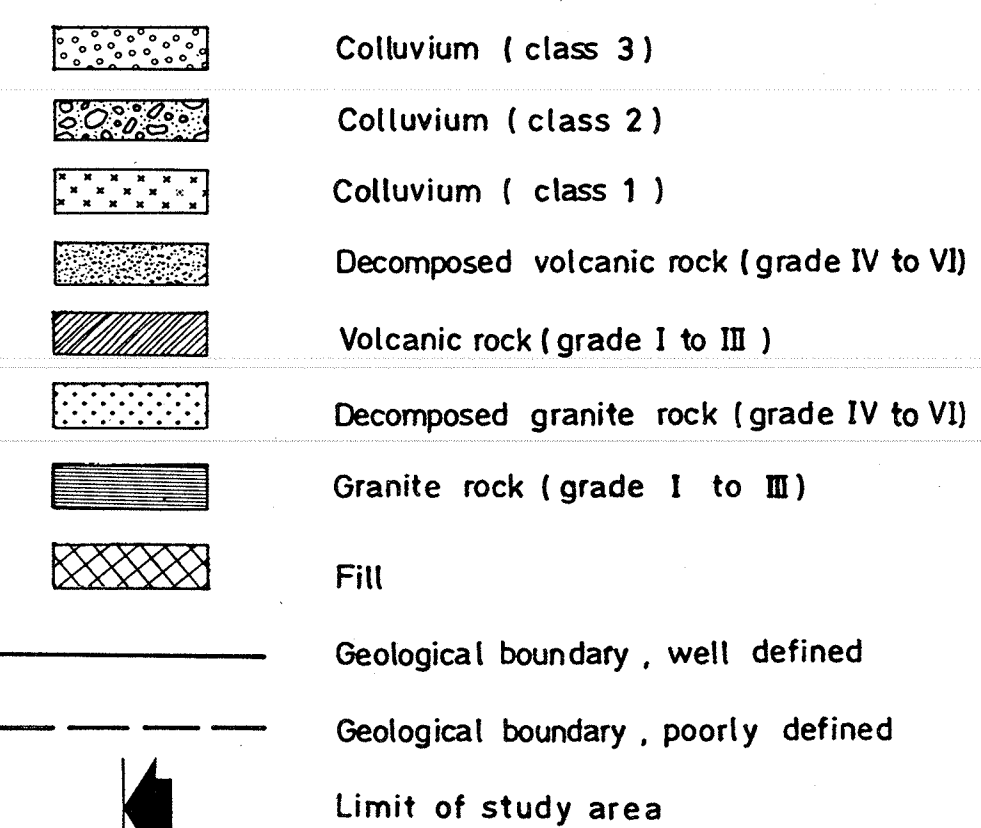
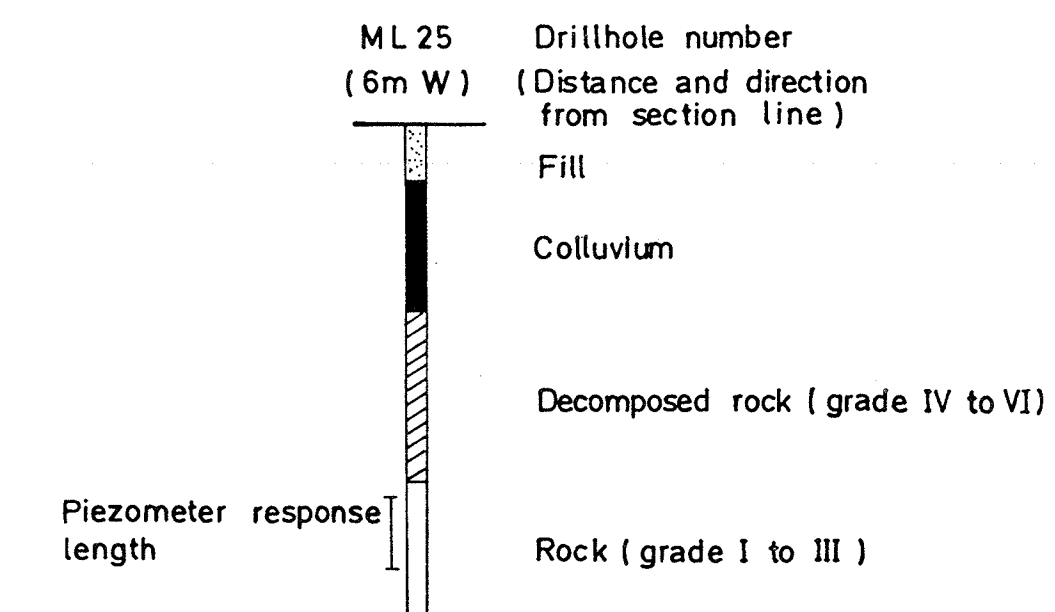
DATE	DRAWING No.
JAN., 1982	G 15





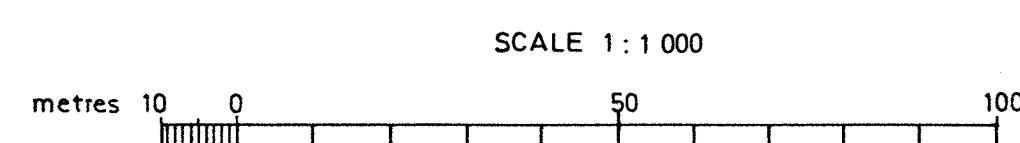
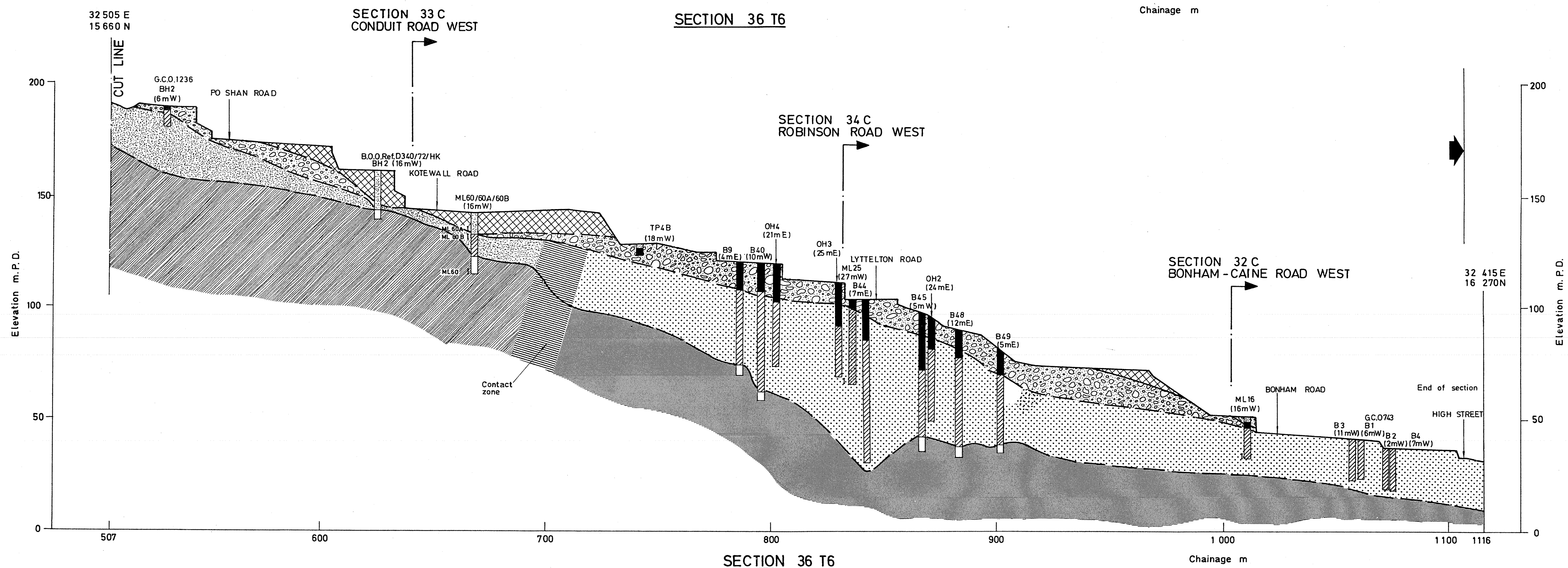


LEGEND :-



NOTES :-

1. For definition of colluvium classes 1, 2 & 3 refer to the Geology Report.
2. For location of section refer to Drawing G20.

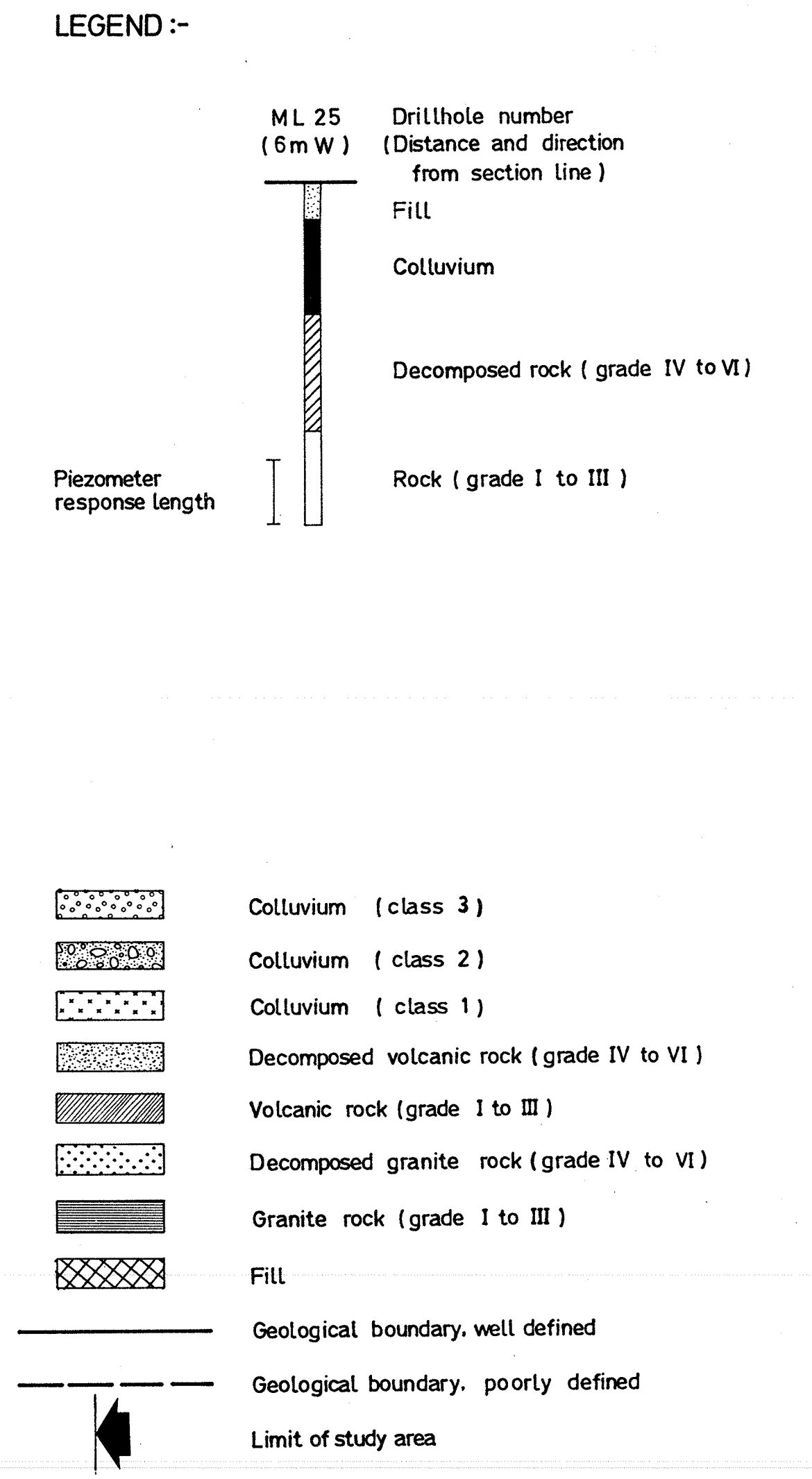
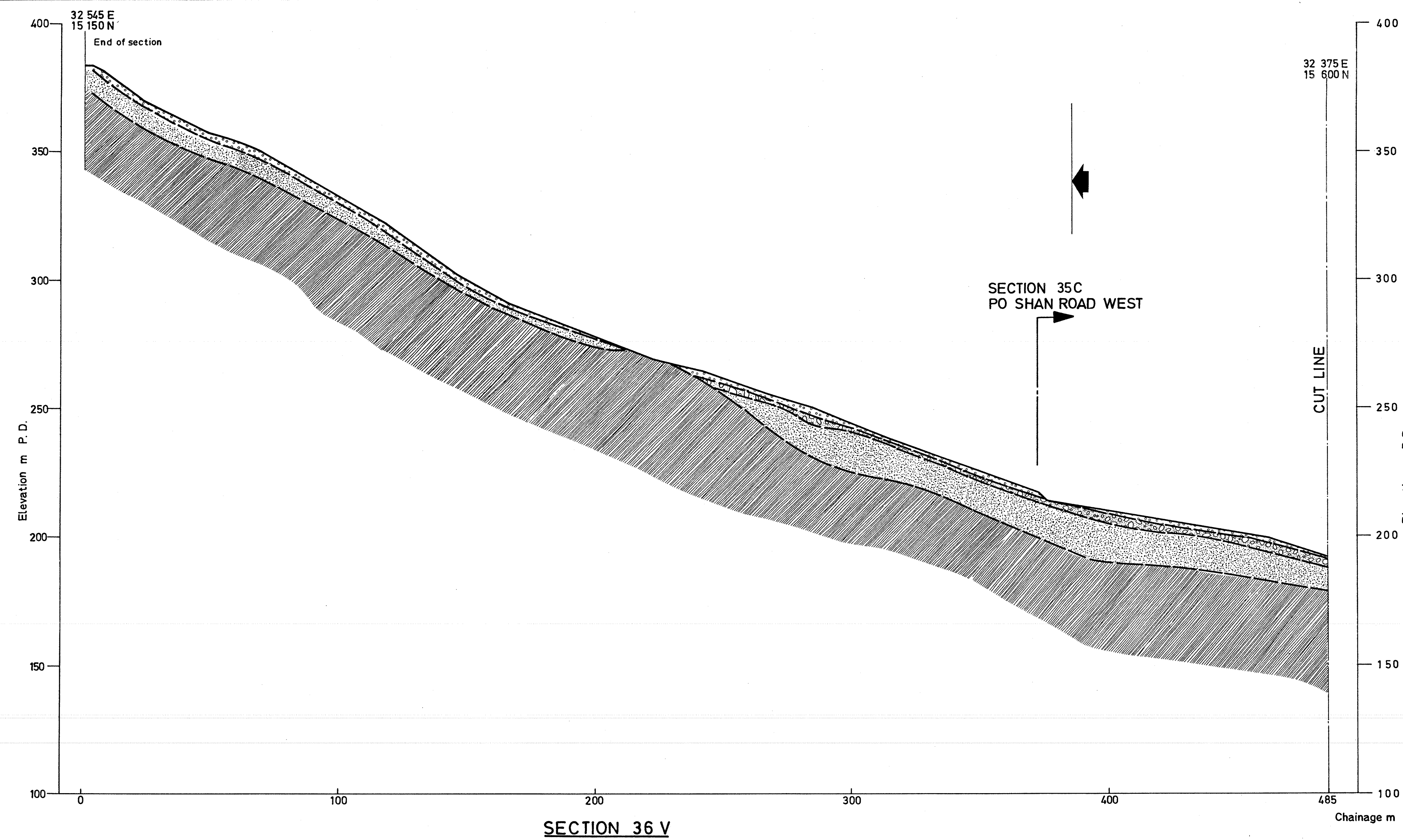


Sheet title :

GEOLOGICAL SECTION
36 T6

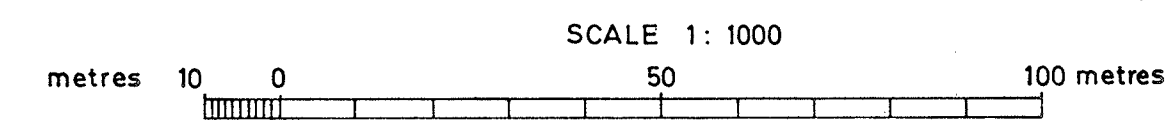
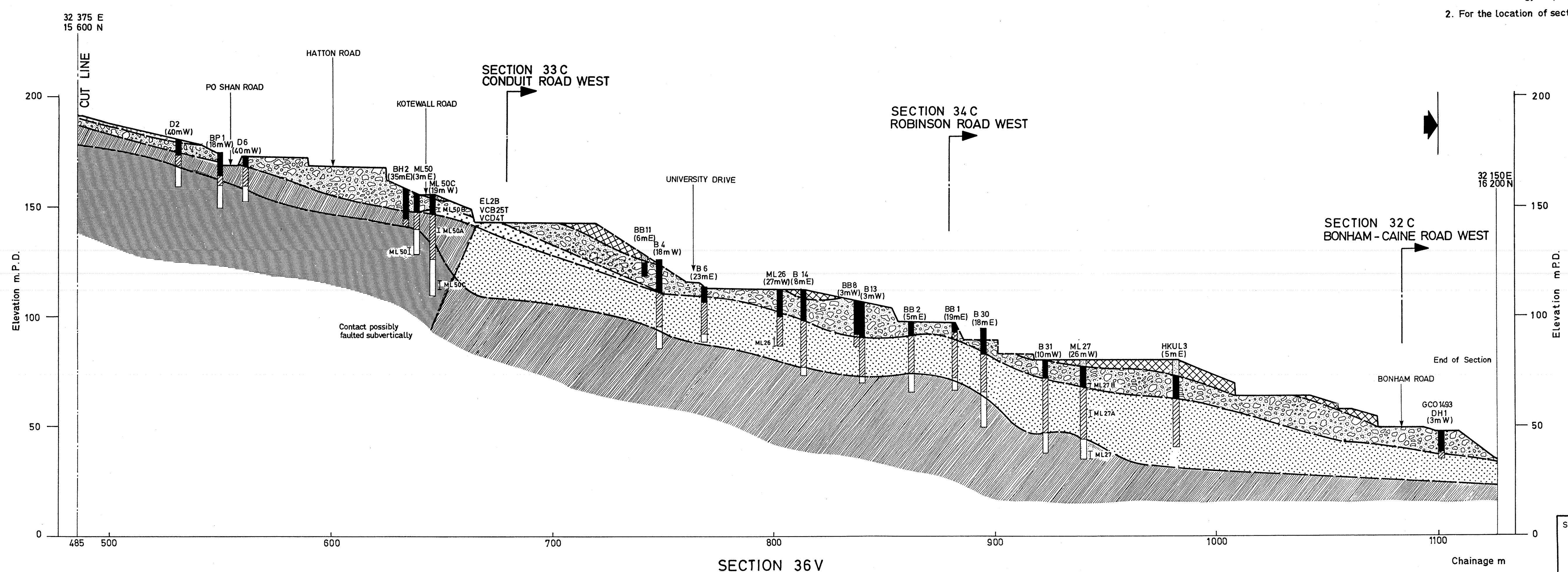
DATE
JAN. 1982

DRAWING No.
G17



NOTES :-

1. For definition of colluvium classes 1, 2 & 3 refer to Geology Report.
2. For the location of section refer to Drawing G20.



Sheet title:	
GEOLOGICAL SECTION 36 V	
DATE JAN. 1982	DRAWING No. G18