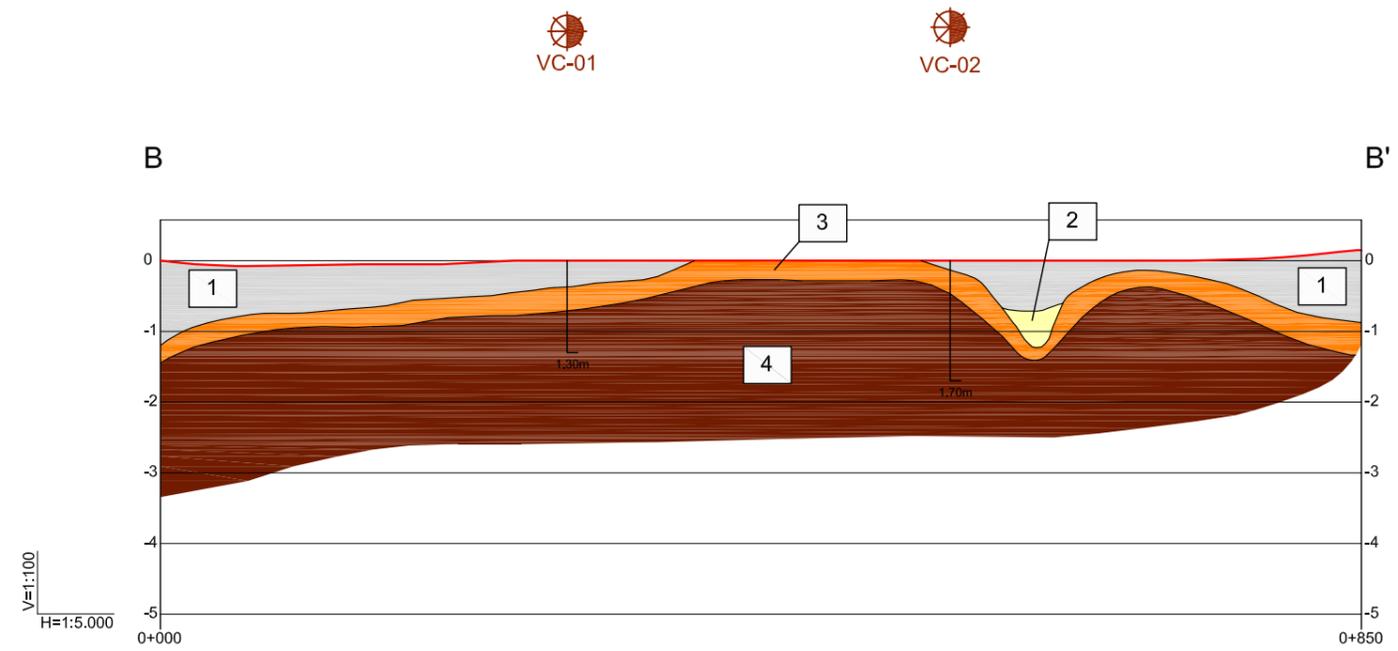




DRAWING 2: GEOTECHNICAL PROFILE.



LEYEND

LITHOLOGY

1	1	MUD
2	2	SAND
3	3	WEATHERED ROCK
4	4	BED ROCK

SITE INVESTIGATION

VC-01

0.80m

VIBROCORE (VC). GEOTECHNICAL
SITE INVESTIGATION 2007 (TYPESA)

NOTE: Ground conditions are known only in the investigation points.
 Geologic-geotechnical profile is a reasonable interpretation based on the available data, which is subject to change during excavation works
 water levels are measured during geotechnical investigation period.



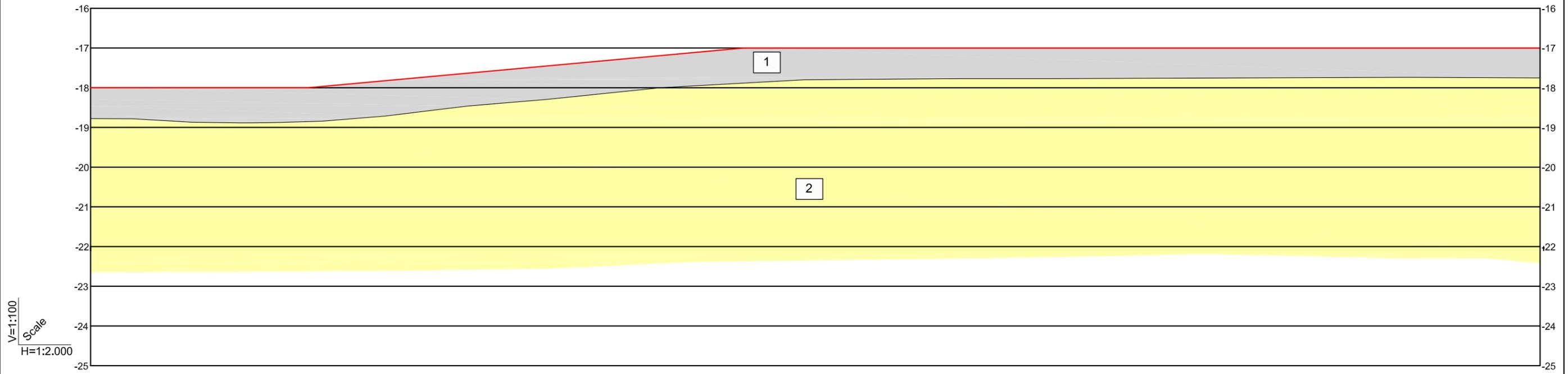
DRAWING 2B
 GEOTECHNICAL PROFILE
 CROSS SECTION B-B'

ESCALA (ORIGINAL A-3):
 V=1:100
 H=1:5,000
 NUMERICA

GRAFICA

C

C'



LEYEND

LITHOLOGY

SITE INVESTIGATION

	1	MUD		3	WEATHERED ROCK
	2	SAND		4	BED ROCK

	RS-01	ROCK SAMPLE (RS). GEOTECHNICAL SITE INVESTIGATION 2007 (TYP SA)
	SM-14	BOREHOLE. GEOTECHNICAL SITE INVESTIGATION 2002-2003 (TYP SA)

NOTE: Ground conditions are known only in the investigation points.

Geologic-geotechnical profile is a reasonable interpretation based on the available data, which is subject to change during excavation works
water levels are measured during geotechnical investigation period.

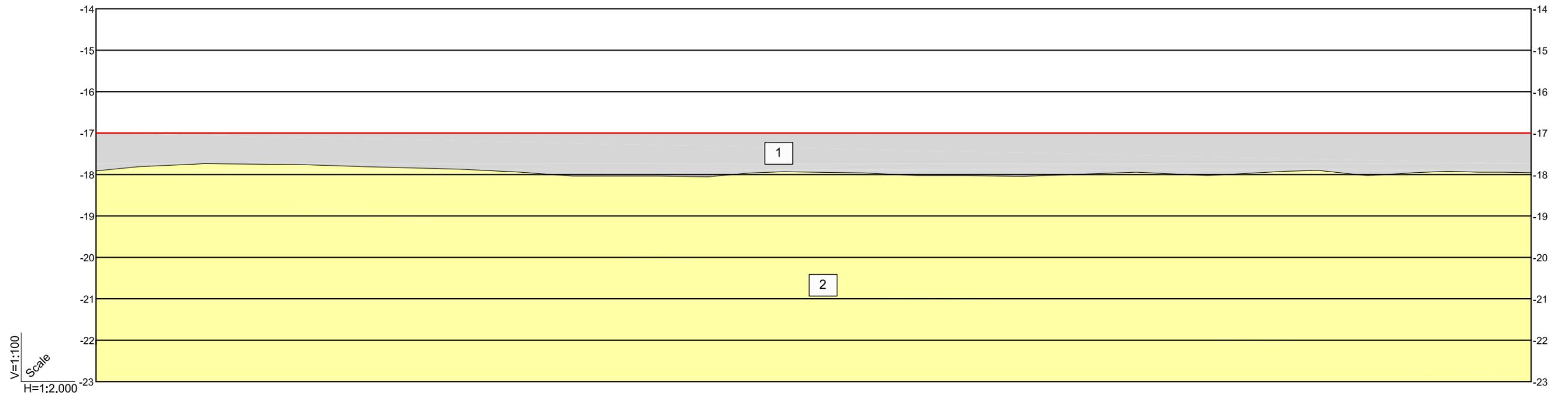


DRAWING 2B
GEOTECHNICAL PROFILE
CROSS SECTION C-C'

ESCALA	(ORIGINAL A-3):
V=1:100	
1:2,000	
NUMERICA	GRAFICA

D

D'



LITHOLOGY				SITE INVESTIGATION			
	1	MUD		3	WEATHERED ROCK		ROCK SAMPLE (RS). GEOTECHNICAL SITE INVESTIGATION 2007 (TYP SA)
	2	SAND		4	BED ROCK		BOREHOLE. GEOTECHNICAL SITE INVESTIGATION 2002-2003 (TYP SA)

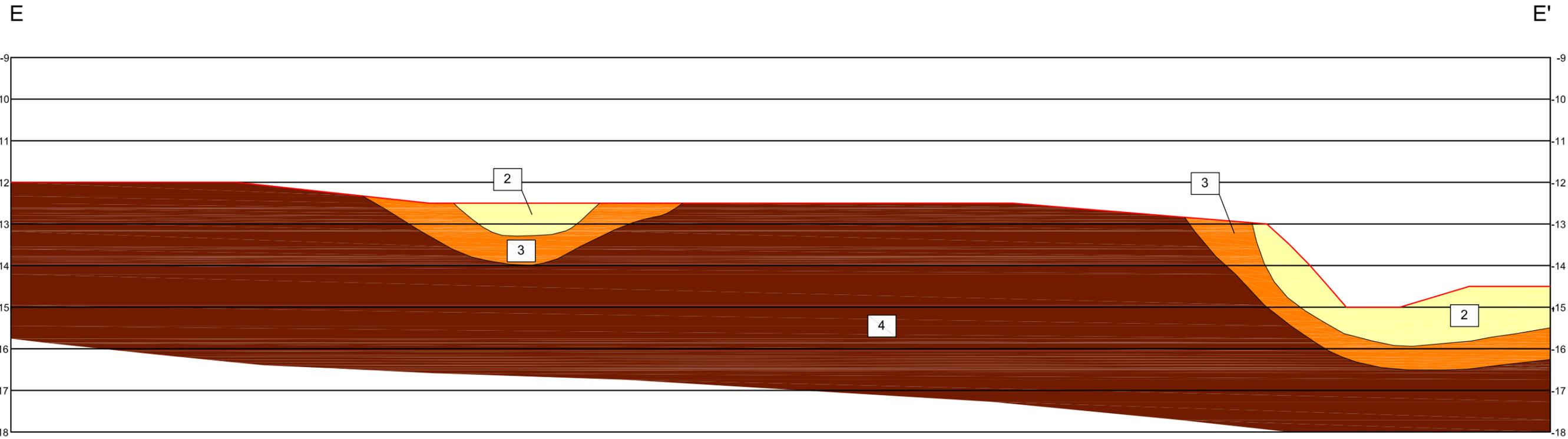
NOTE: Ground conditions are known only in the investigation points.
 Geologic-geotechnical profile is a reasonable interpretation based on the available data, which is subject to change during excavation works
 water levels are measured during geotechnical investigation period.



DRAWING 2B
 GEOTECHNICAL PROFILE
 CROSS SECTION D-D'

ESCALA (ORIGINAL A-3):
 V=1:100
 1:2,000
 NUMERICA

GRAFICA



V=1:100
Scale
H=1:2.000

LEYEND

LITHOLOGY

SITE INVESTIGATION

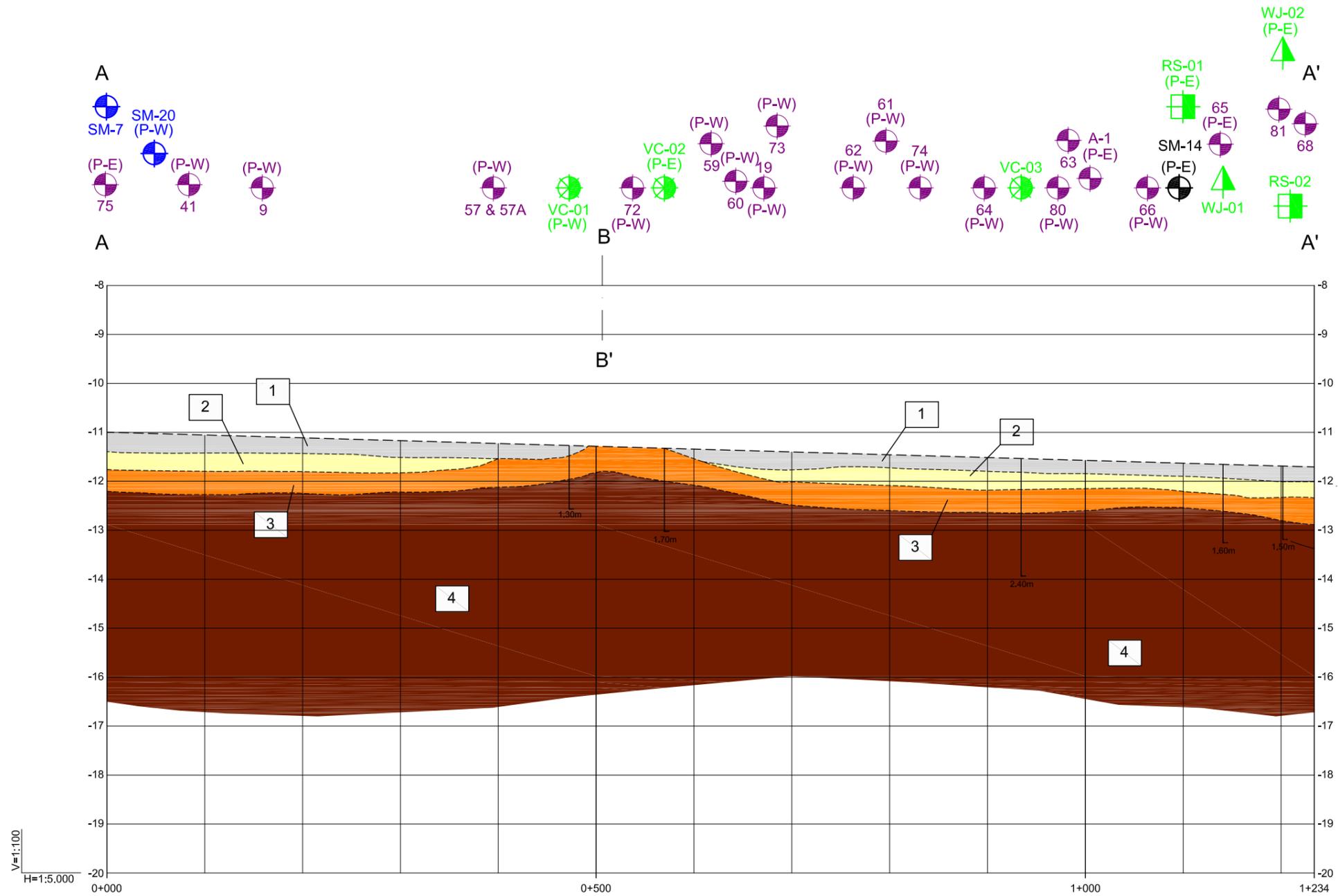
	1	MUD		3	WEATHERED ROCK		ROCK SAMPLE (RS). GEOTECHNICAL SITE INVESTIGATION 2007 (TYPISA)
	2	SAND		4	BED ROCK		BOREHOLE. GEOTECHNICAL SITE INVESTIGATION 2002-2003 (TYPISA)

NOTE: Ground conditions are known only in the investigation points.
Geologic-geotechnical profile is a reasonable interpretation based on the available data, which is subject to change during excavation works
water levels are measured during geotechnical investigation period.



**DRAWING 2B
GEOTECHNICAL PROFILE
CROSS SECTION E-E'**

ESCALA	(ORIGINAL A-3):
V=1:100	
1:2,000	
NUMERICA	GRAFICA



LEYEND

SITE INVESTIGATION

-  WATER JET (WJ), GEOTECHNICAL SITE INVESTIGATION 2007 (TYP SA)
-  VIBROCORE (VC), GEOTECHNICAL SITE INVESTIGATION 2007 (TYP SA)
-  ROCK SAMPLE (RS), GEOTECHNICAL SITE INVESTIGATION 2007 (TYP SA)
-  BOREHOLE, GEOTECHNICAL SITE INVESTIGATION 2002-2003 (TYP SA)
-  BOREHOLE, GEOTECHNICAL SITE INVESTIGATION 2005 (TYP SA)
-  BOREHOLE, GEOTECHNICAL SITE INVESTIGATION 1955-1966

LITHOLOGY

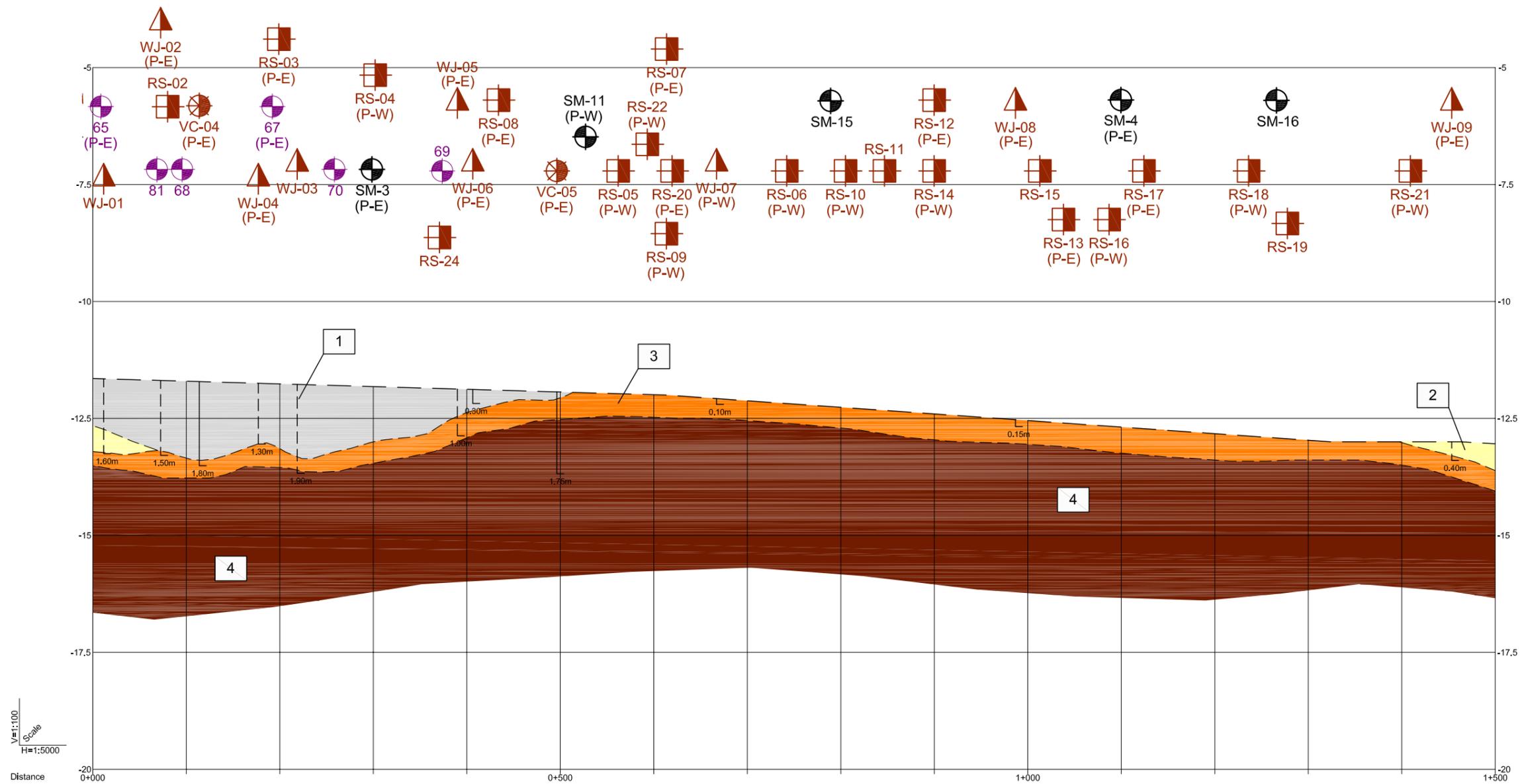
-  1 MUD
-  2 SAND
-  3 ALTERED ROCK
-  4 BED ROCK

NOTE: Ground conditions are known only in the investigation points.
 Geologic-geotechnical profile is a reasonable interpretation based on the available data, which is subject to change during excavation works
 water levels are measured during geotechnical investigation period.



DRAWING 2A
 GEOTECHNICAL PROFILE
 LONGITUDINAL SECTION A-A'

SCALE (ORIGINAL A-3):
 EV=1:100
 EH=1:5,000
 NUMERIC GRAPHIC



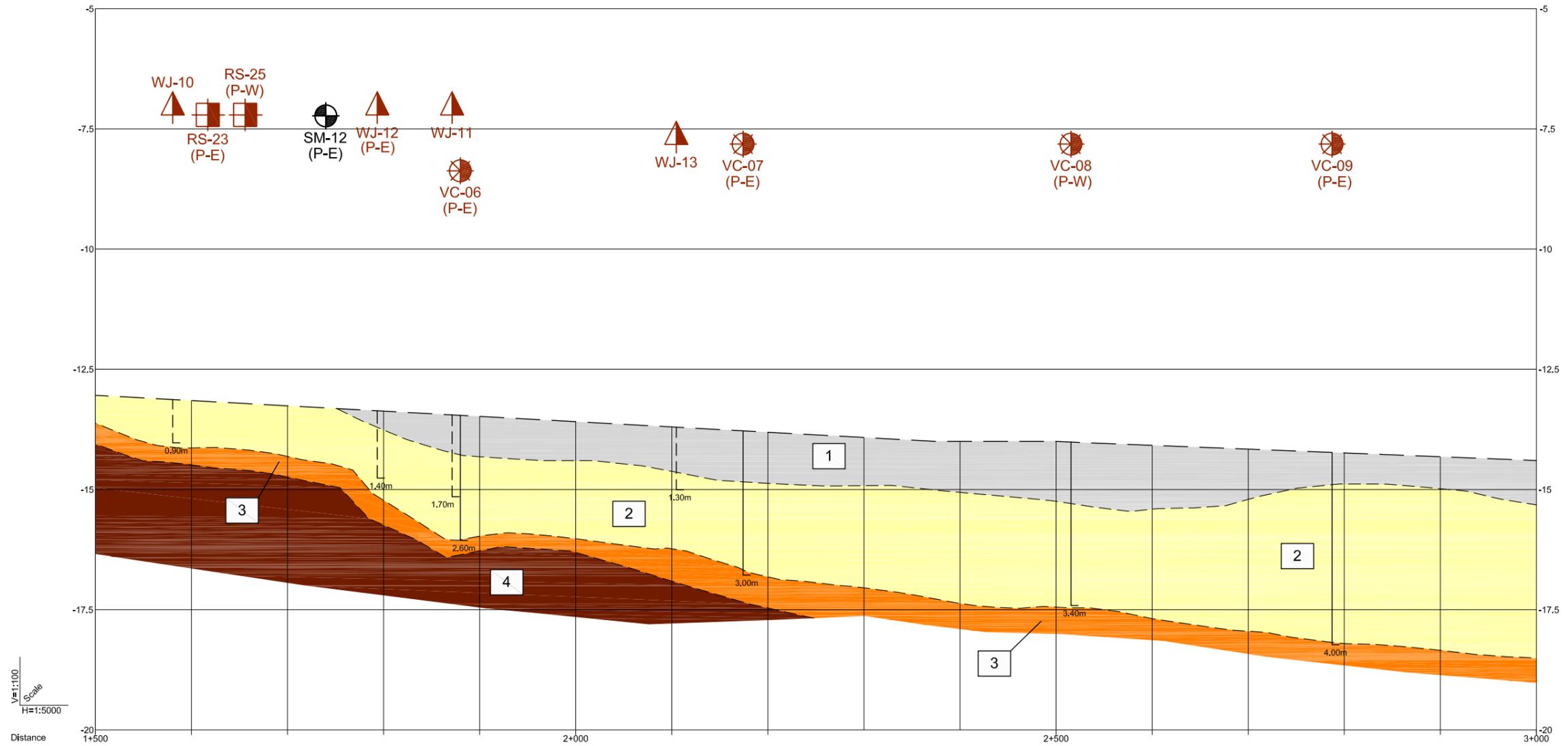
NOTE: Ground conditions are known only in the investigation points.
 Geologic-geotechnical profile is a reasonable interpretation based on the available data, which is subject to change during excavation works
 water levels are measured during geotechnical investigation period.

SITE INVESTIGATION		LEYEND		LITHOLOGY	
	WATER JET (WJ), GEOTECHNICAL SITE INVESTIGATION 2007 (TYP SA)		BOREHOLE, GEOTECHNICAL SITE INVESTIGATION 2002-2003 (TYP SA)		1 MUD
	VIBROCORE (VC), GEOTECHNICAL SITE INVESTIGATION 2007 (TYP SA)		BOREHOLE, GEOTECHNICAL SITE INVESTIGATION 2005 (TYP SA)		2 SAND
	ROCK SAMPLE (RS), GEOTECHNICAL SITE INVESTIGATION 2007 (TYP SA)		BOREHOLE, GEOTECHNICAL SITE INVESTIGATION 1955-1966		3 ALTERED ROCK
					4 BED ROCK



DRAWING 2A
 GEOTECHNICAL PROFILE

SCALE	(ORIGINAL A-3):
EV=1:100	
EH=1:5,000	
NUMERIC	GRAPHIC



V=1:100
Scale
H=1:5000
Distance

NOTE: Ground conditions are known only in the investigation points.
Geologic-geotechnical profile is a reasonable interpretation based on the available data, which is subject to change during excavation works
water levels are measured during geotechnical investigation period.

LEYEND

SITE INVESTIGATION

-  WATER JET (WJ), GEOTECHNICAL SITE INVESTIGATION 2007 (TYPISA)
-  VIBROCORE (VC), GEOTECHNICAL SITE INVESTIGATION 2007 (TYPISA)
-  ROCK SAMPLE (RS), GEOTECHNICAL SITE INVESTIGATION 2007 (TYPISA)

-  BOREHOLE, GEOTECHNICAL SITE INVESTIGATION 2002-2003 (TYPISA)
-  BOREHOLE, GEOTECHNICAL SITE INVESTIGATION 2005 (TYPISA)
-  BOREHOLE, GEOTECHNICAL SITE INVESTIGATION 1955-1966

LITHOLOGY

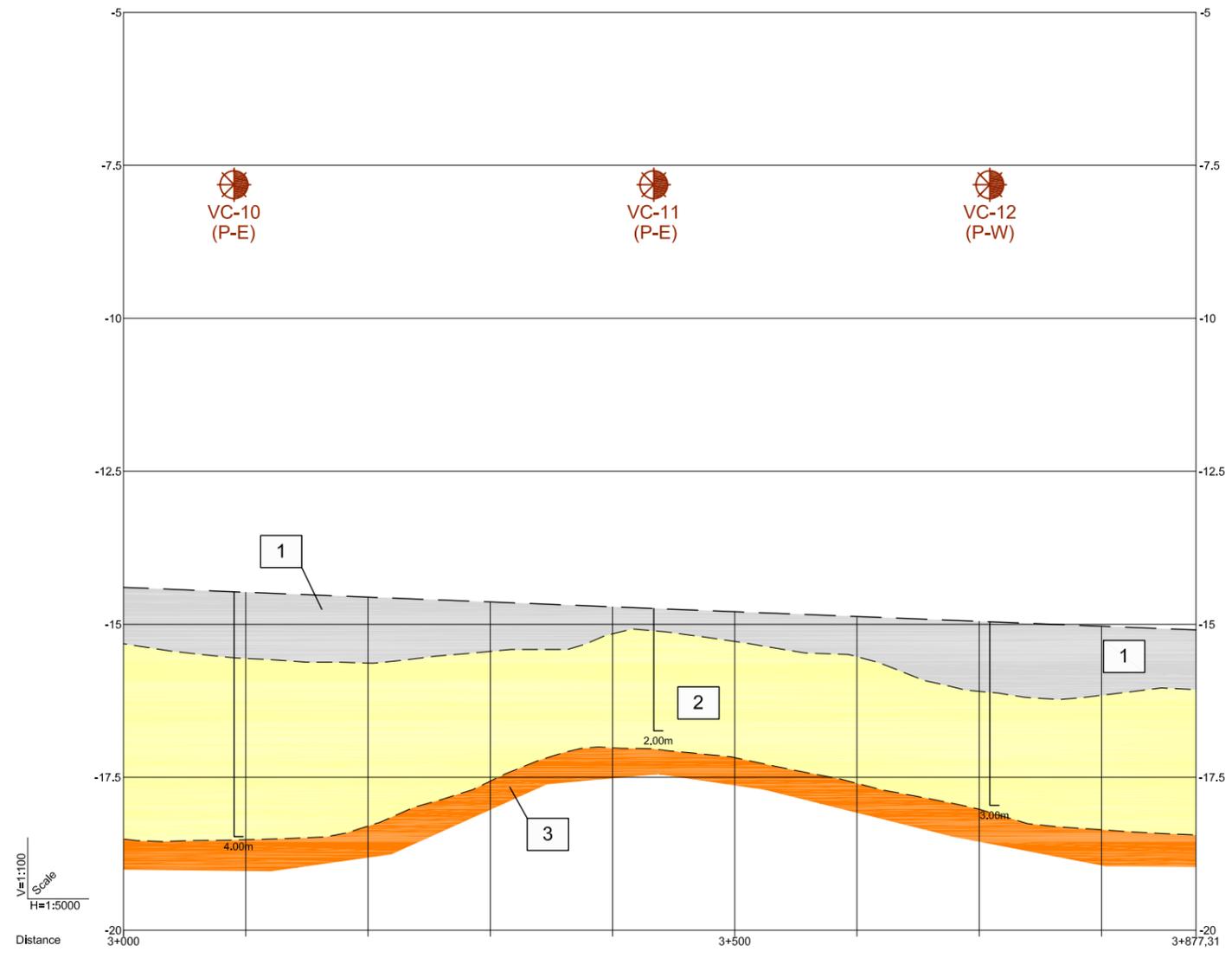
-  1 MUD
-  2 SAND
-  3 ALTERED ROCK
-  4 BED ROCK



DRAWING 2A
GEOTECHNICAL PROFILE

SCALE (ORIGINAL A-3):
EV=1:100
EH=1:5,000
NUMERIC
0 1 2m
0 50 100m
GRAPHIC

DRAWING 2
SHEET 3 OF 4



NOTE: Ground conditions are known only in the investigation points.
 Geologic-geotechnical profile is a reasonable interpretation based on the available data, which is subject to change during excavation works
 water levels are measured during geotechnical investigation period.

SITE INVESTIGATION		LEYEND		LITHOLOGY	
	WATER JET (WJ), GEOTECHNICAL SITE INVESTIGATION 2007 (TYP SA)		BOREHOLE, GEOTECHNICAL SITE INVESTIGATION 2002-2003 (TYP SA)		1 MUD
	VIBROCORE (VC), GEOTECHNICAL SITE INVESTIGATION 2007 (TYP SA)		BOREHOLE, GEOTECHNICAL SITE INVESTIGATION 2005 (TYP SA)		2 SAND
	ROCK SAMPLE (RS), GEOTECHNICAL SITE INVESTIGATION 2007 (TYP SA)		BOREHOLE, GEOTECHNICAL SITE INVESTIGATION 1955-1966		3 ALTERED ROCK
					4 BED ROCK



DRAWING 2A
 GEOTECHNICAL PROFILE

SCALE (ORIGINAL A-3):
 EV=1:100
 EH=1:5,000
 NUMERIC

GRAPHIC

DRAWING 2
 SHEET 4 OF 4