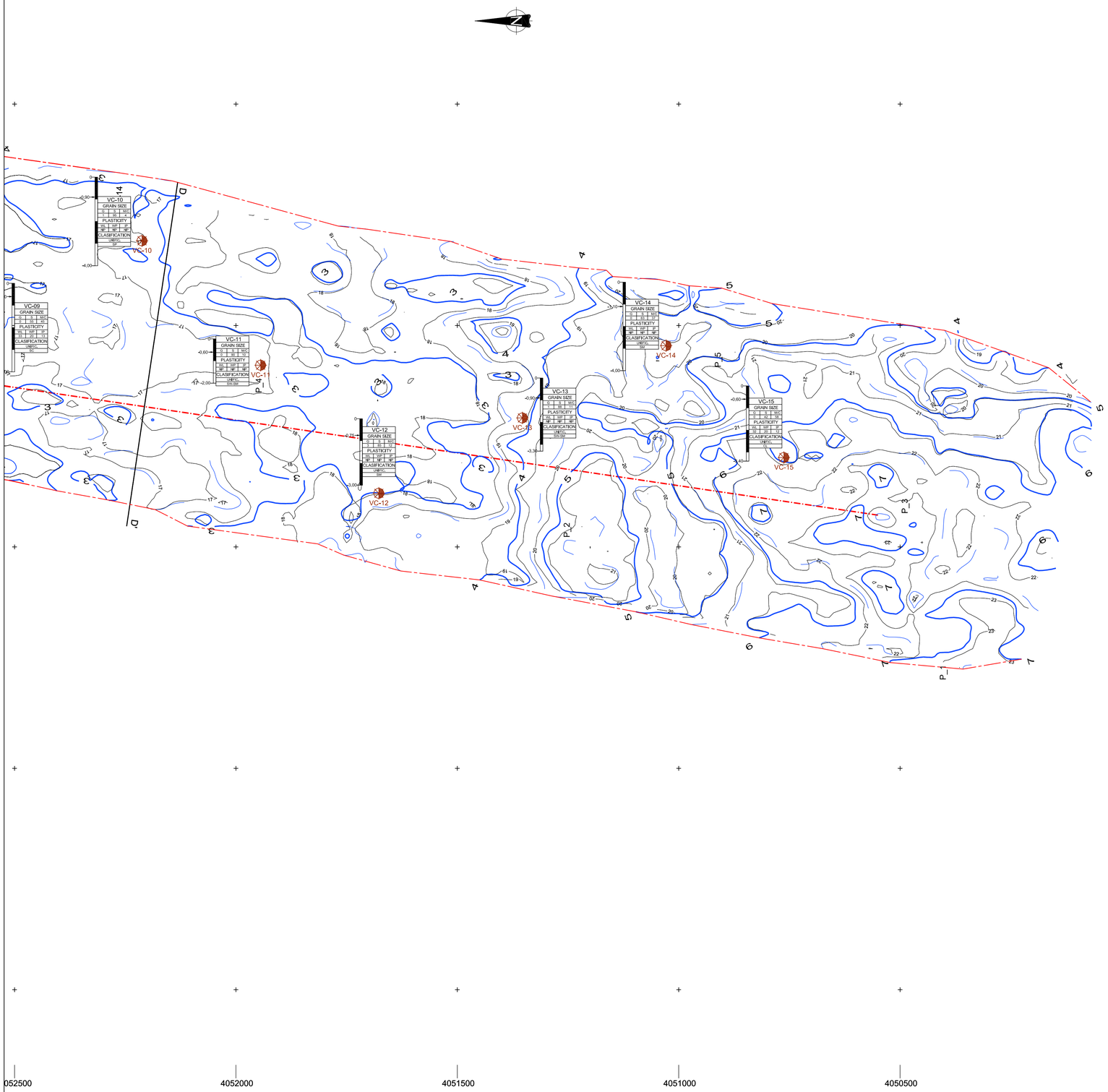


LEYEND

SITE INVESTIGATION

A ——— A'	GEOTECHNICAL PROFILE A-A'
	ISOPACH (LINES OF EQUAL THICKNESS OF SEDIMENT)
SM-14	BOREHOLE, GEOTECHNICAL SITE INVESTIGATION 2002-2003 (TYPSA)
SM-20	BOREHOLE, GEOTECHNICAL SITE INVESTIGATION 2005 (TYPSA)
ST-8	BOREHOLE, GEOTECHNICAL SITE INVESTIGATION 2002-2003 (TYPSA) FOR PIER 2
41	BOREHOLE, GEOTECHNICAL SITE INVESTIGATION 1955-1966
RS-01	ROCK SAMPLE (RS), GEOTECHNICAL SITE INVESTIGATION 2007 (TYPSA)
WJ-01	WATER JET (WJ), GEOTECHNICAL SITE INVESTIGATION 2007 (TYPSA)
VC-01	VIBROCORE (VC), GEOTECHNICAL SITE INVESTIGATION 2007 (TYPSA)

RS-01: COMPRESSIVE STRENGTH (0 MPa) (0 MPa); POINT LOAD TEST (0 MPa) (0 MPa); CERCHAR ABRASIVITY (0 MPa); QUARTZ %

WJ-01: MUD; ROCK

VC-01: GRAIN SIZE (0 5 MC 0 5 37); PLASTICITY (NL 40 SP 10 40 81); CLASIFICATION (UNIFIC. SP)

LABORATORY TESTING RESULTS

Depth sample 0 0,20

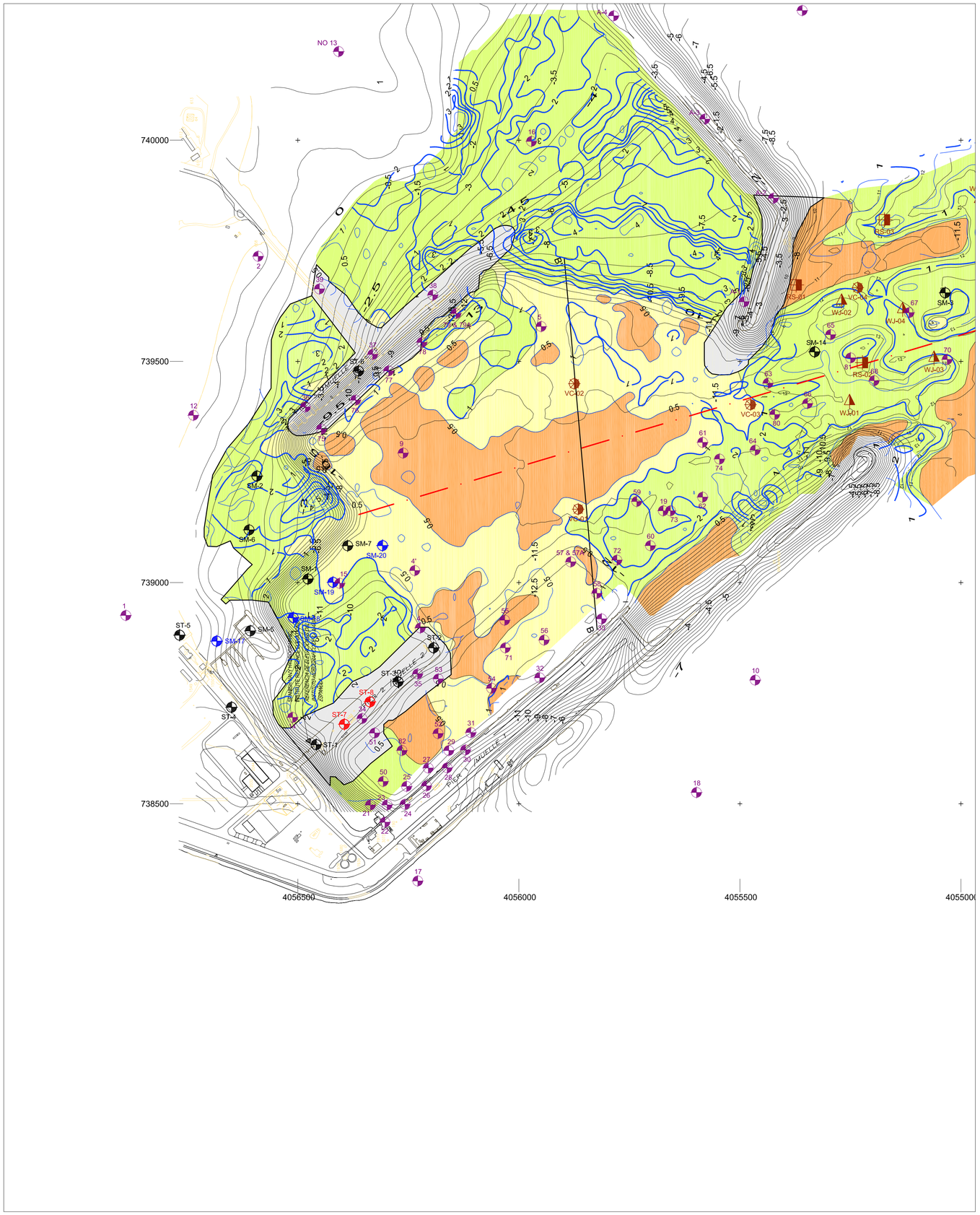
Lengt sample 1,70

TYPSA INGENIEROS CONSULTORES ARQUITECTOS

DRAWING 1A
GEOTECHNICAL SITE INVESTIGATION

(ORIGINAL A-1) 1:5,000 0 50 100m

SHEET 3 OF 3



LEYEND

SITE INVESTIGATION

- A ——— A' GEOTECHNICAL PROFILE A-A'
- ISOPACH (LINES OF EQUAL THICKNESS OF SEDIMENT)
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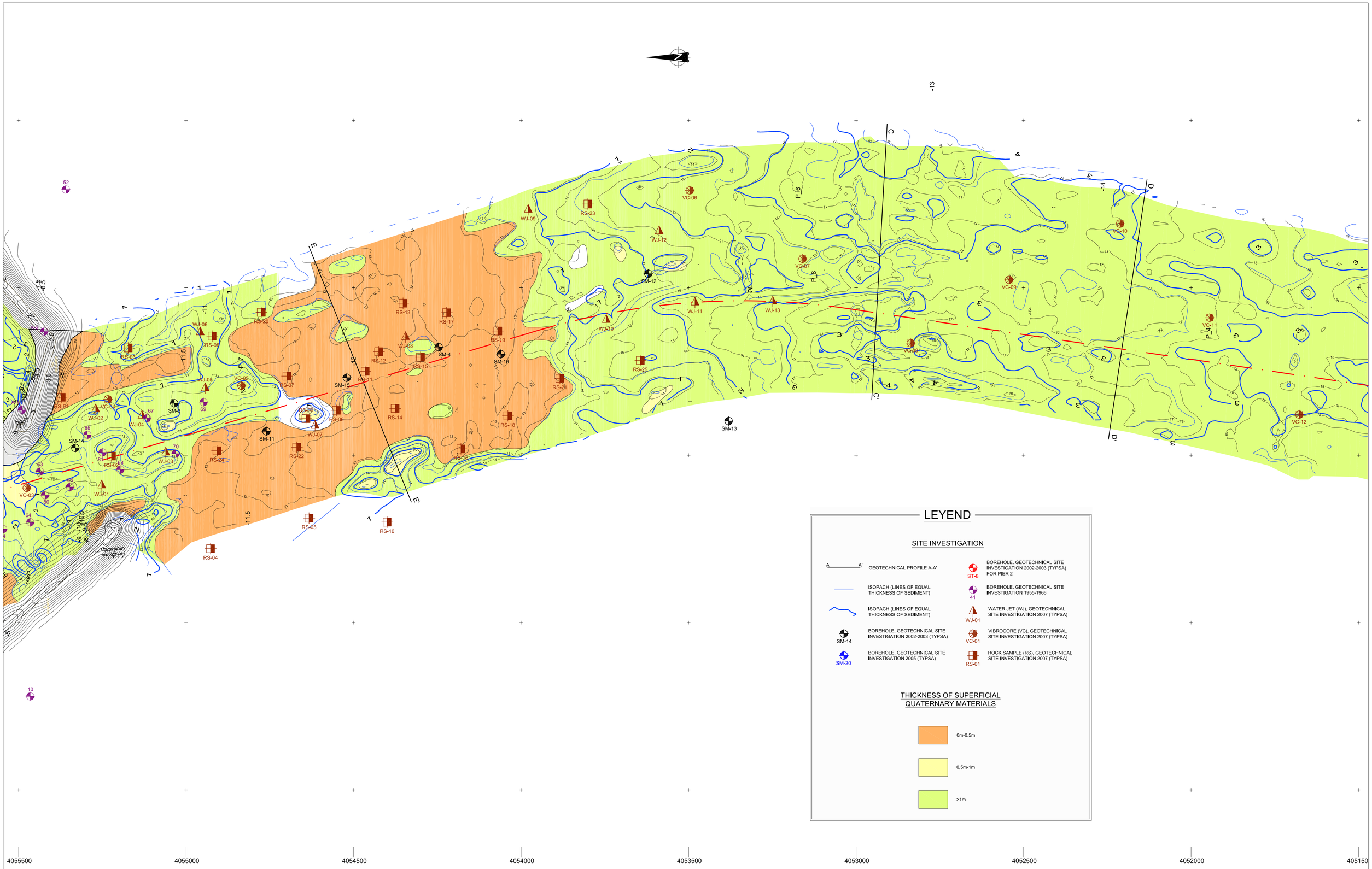
- RS-01 ROCK SAMPLE (RS), GEOTECHNICAL SITE INVESTIGATION 2007 (TYPSA)

THICKNESS OF SUPERFICIAL QUATERNARY MATERIALS

- 0m-0,5m
- 0,5m-1m
- >1m

TYPSA INGENIEROS CONSULTORES CONTROLADOS	DRAWING 1B THICKNESS OF SUPERFICIAL QUATERNARY MATERIALS	(ORIGINAL A-1) : 1:5,000 0 50 100m	SHEET 1 OF 3

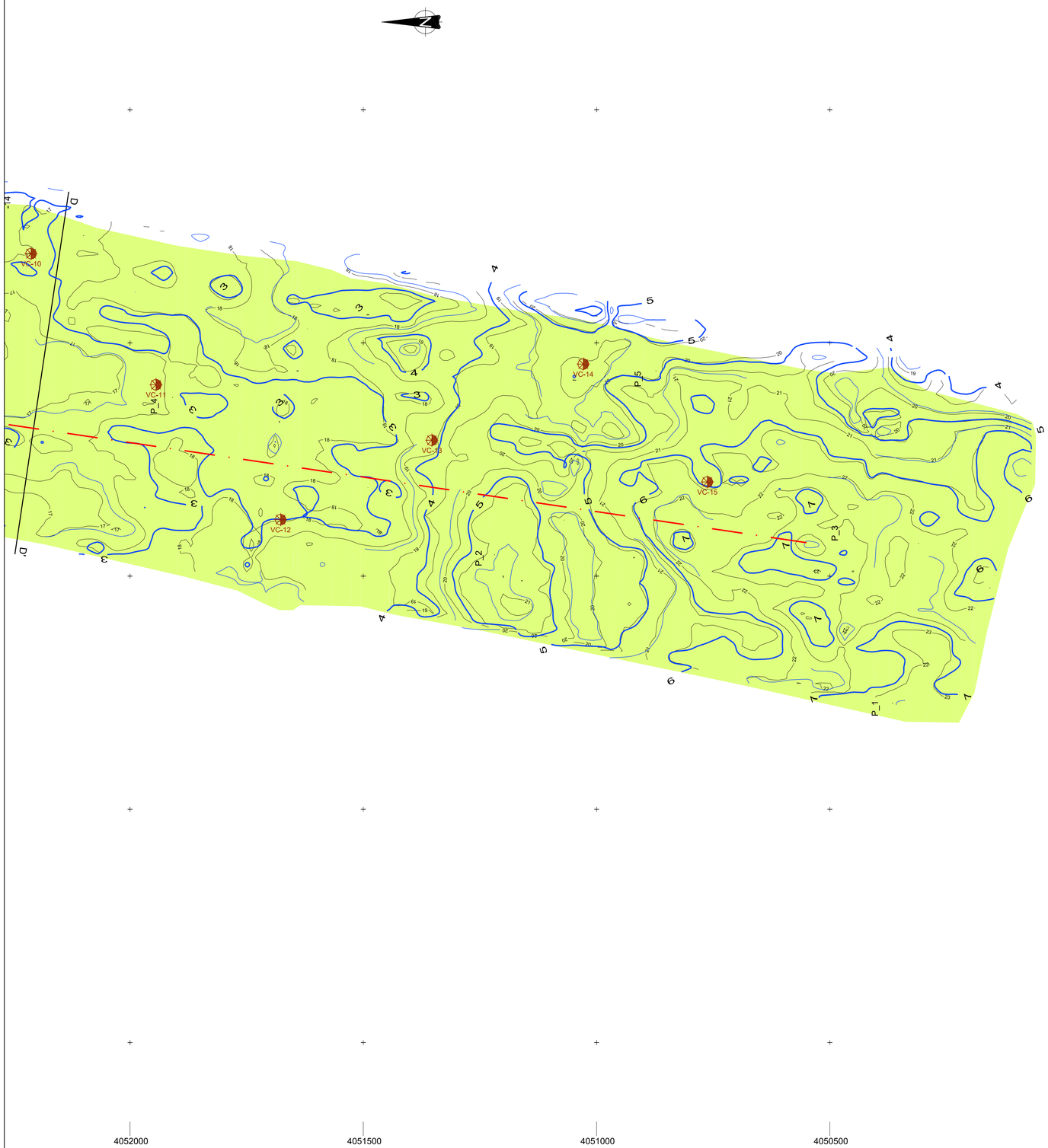


TYPSA INGENIEROS CONSULTORES ARQUITECTOS

DRAWING 1B
THICKNESS OF SUPERFICIAL QUATERNARY MATERIALS

(ORIGINAL A-1):
1:5,000
0 50 100m

SHEET 2 OF 3



LEYEND

SITE INVESTIGATION

- A——A' GEOTECHNICAL PROFILE A-A'
- ISOPACH (LINES OF EQUAL THICKNESS OF SEDIMENT)
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THICKNESS OF SUPERFICIAL QUATERNARY MATERIALS

- 0m-0,5m
- 0.5m-1m
- >1m

TYPSA INGENIEROS CONSULTORES ARQUITECTOS	DRAWING 1B THICKNESS OF SUPERFICIAL QUATERNARY MATERIALS	(ORIGINAL A+1): 1:5,000 0 50 100m	SHEET 3 OF 3