

XANTENER BERICHTE

Band 25

DIE CAPITOLSINSULA
DER COLONIA ULPIA TRAIANA

Siedlungsgeschichtliche Entwicklung

Gundolf Precht

BEILAGEN

Eine Veröffentlichung des

Landschaftsverbandes Rheinland

LVR-Archäologischer Park Xanten / LVR-RömerMuseum

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Textband und Beilagenband
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des Landes Nordrhein-Westfalen



LVR-Archäologischer Park Xanten
LVR-RömerMuseum **APX**



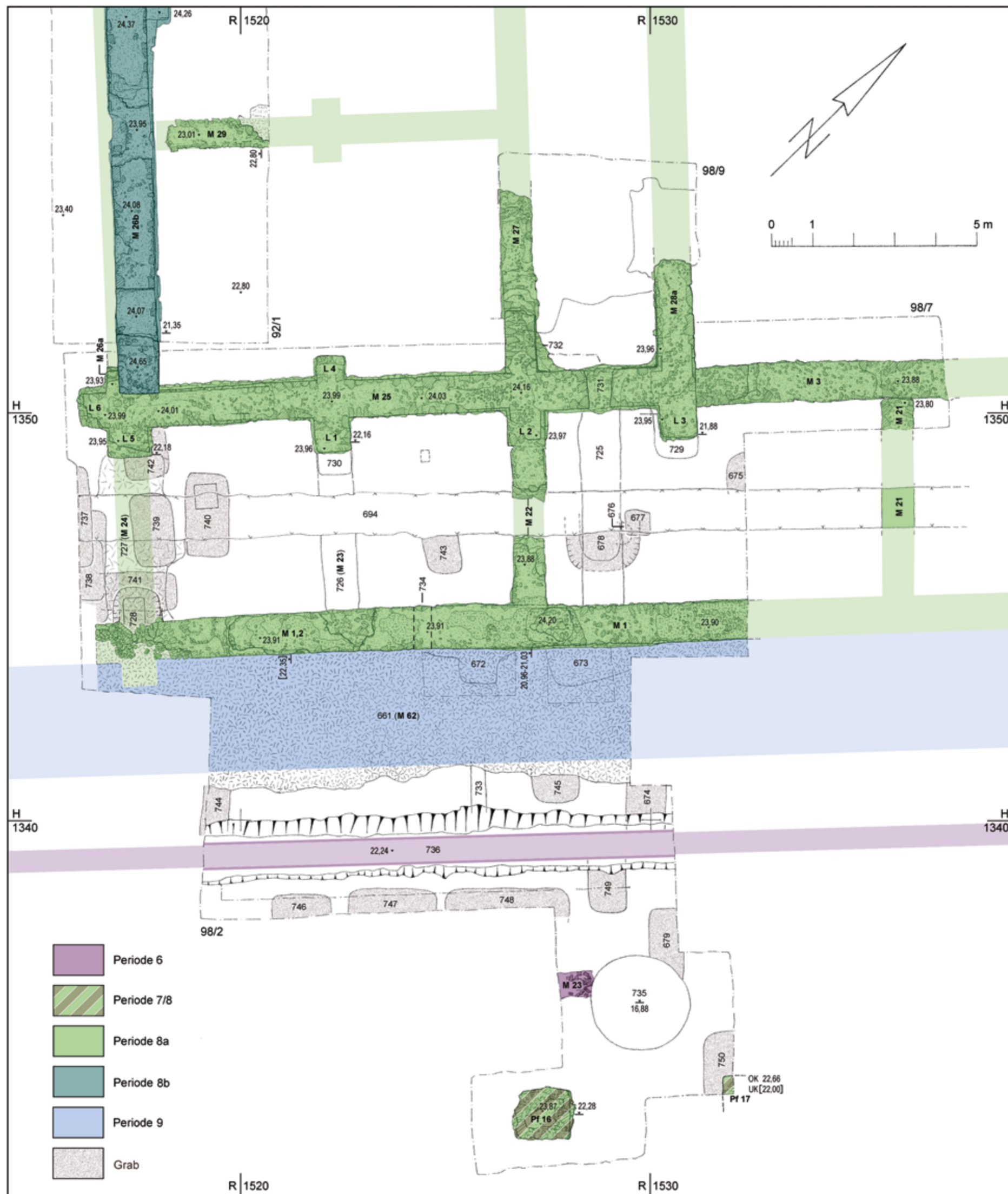
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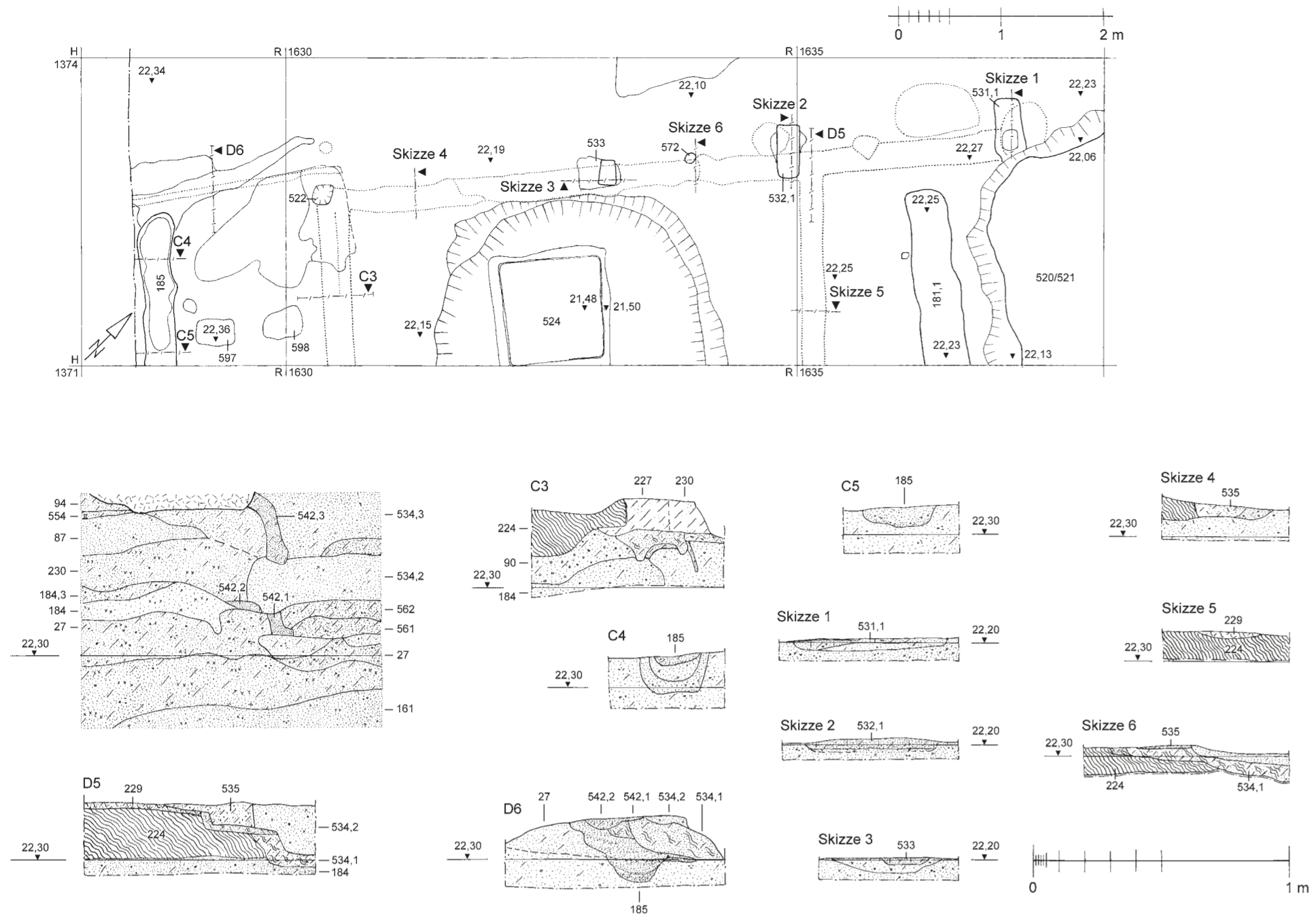
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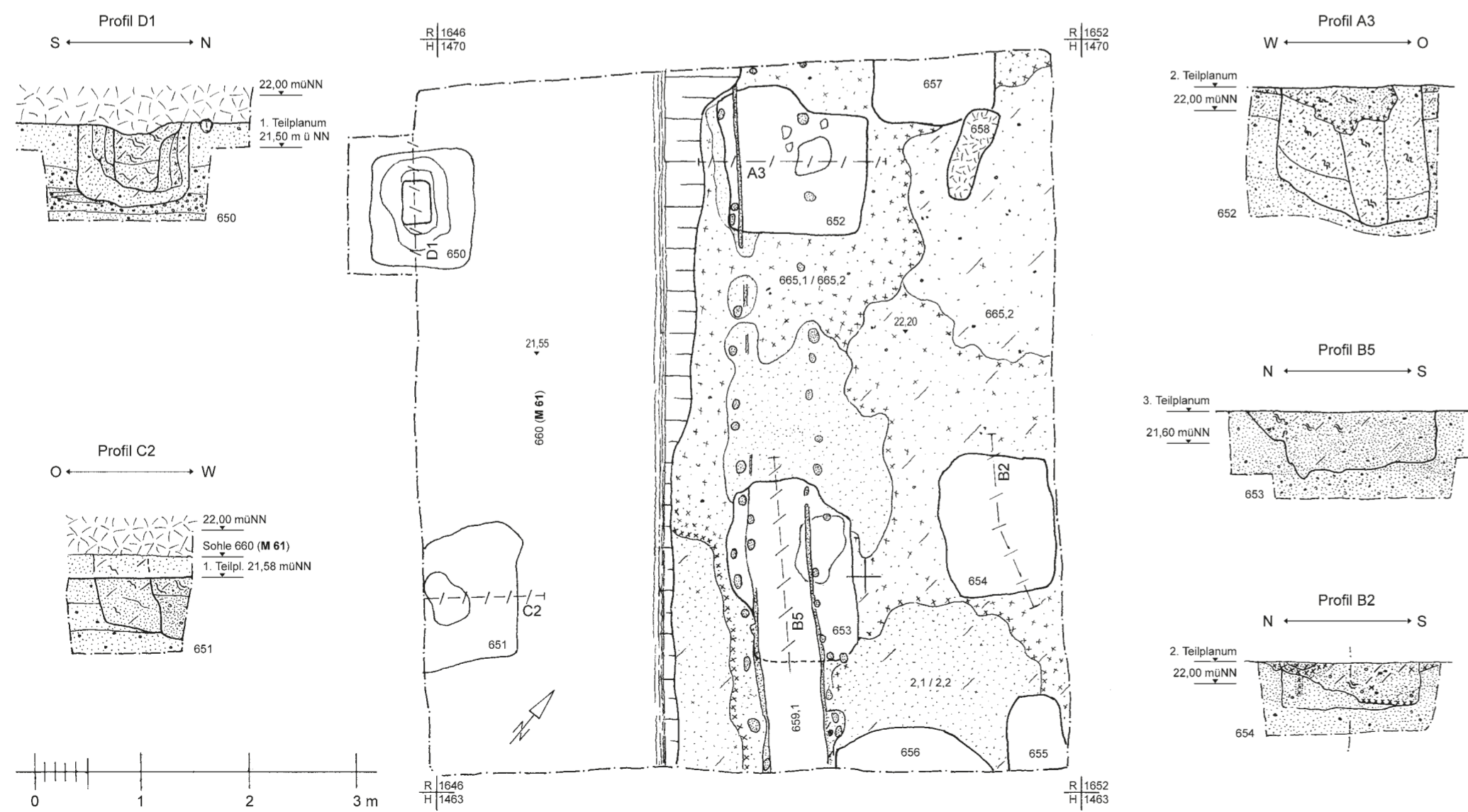
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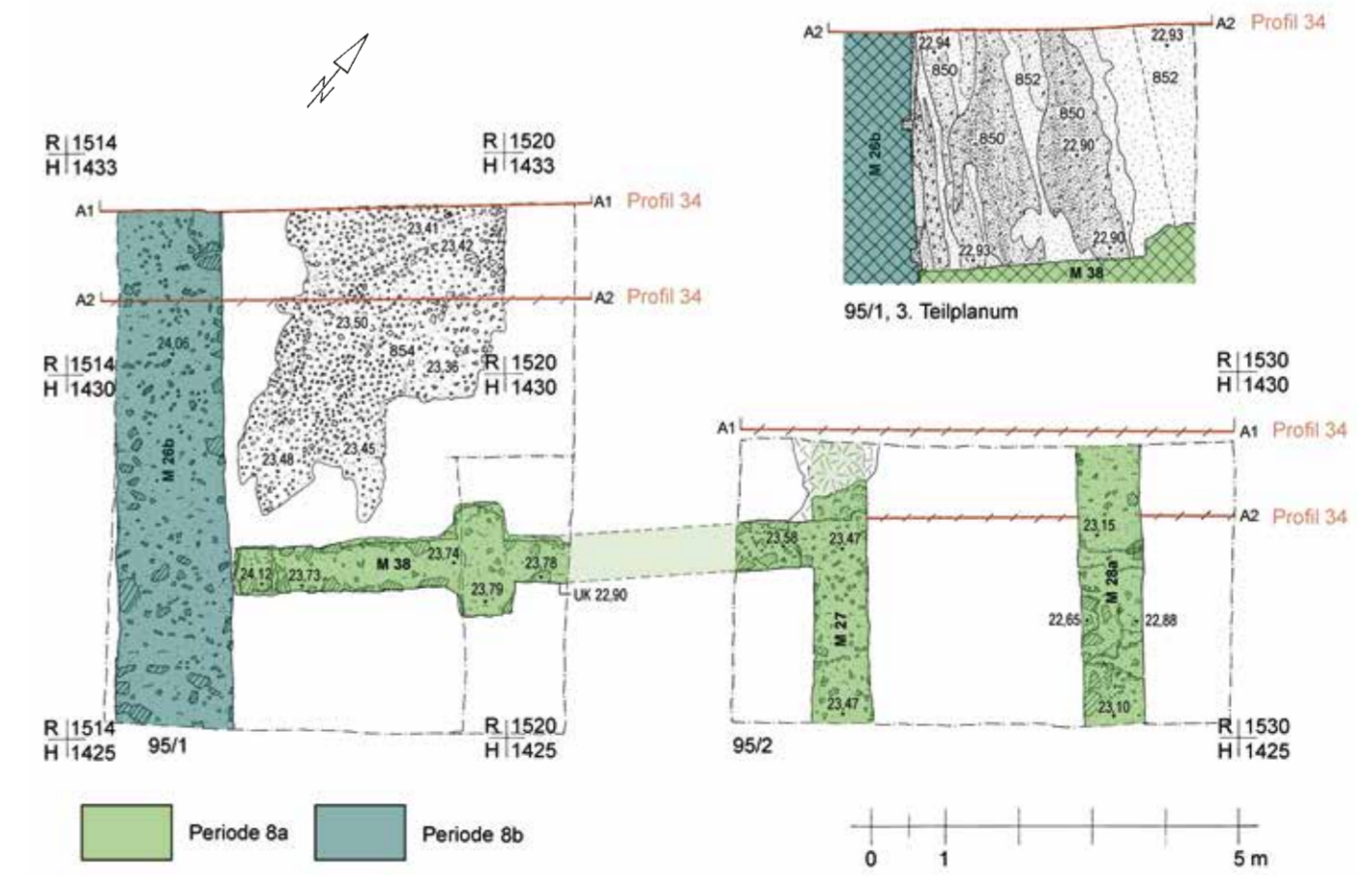
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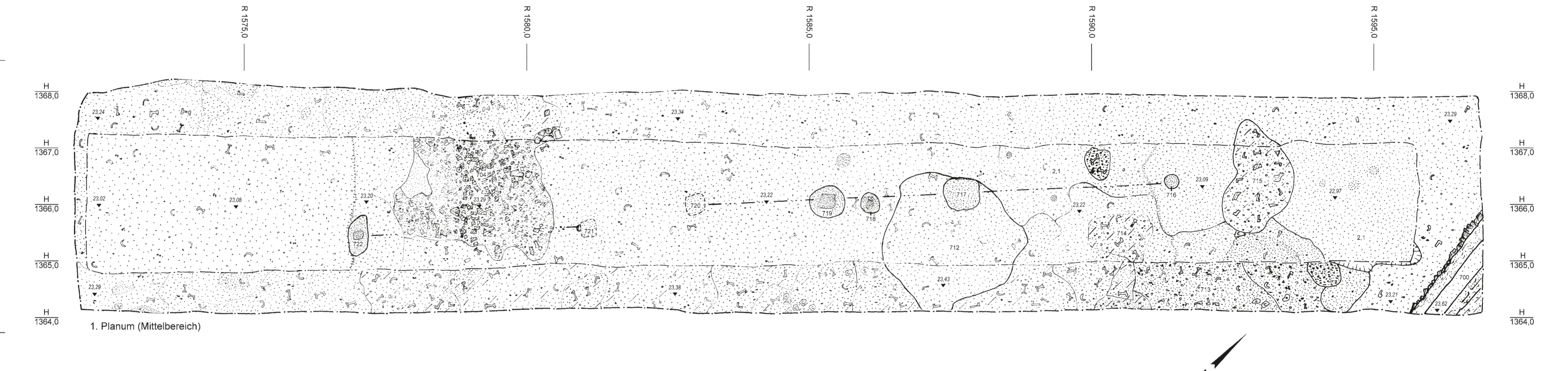
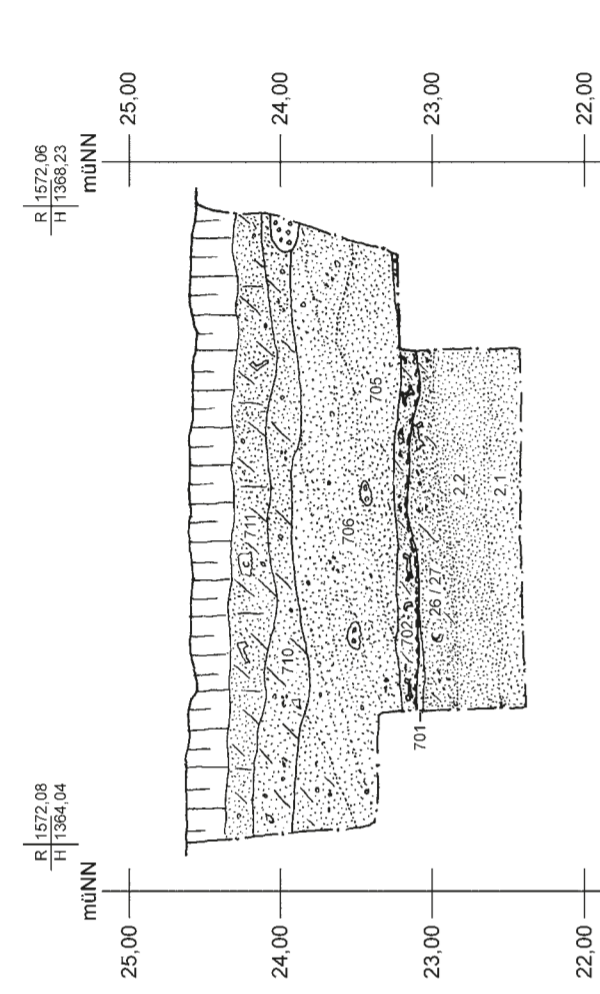
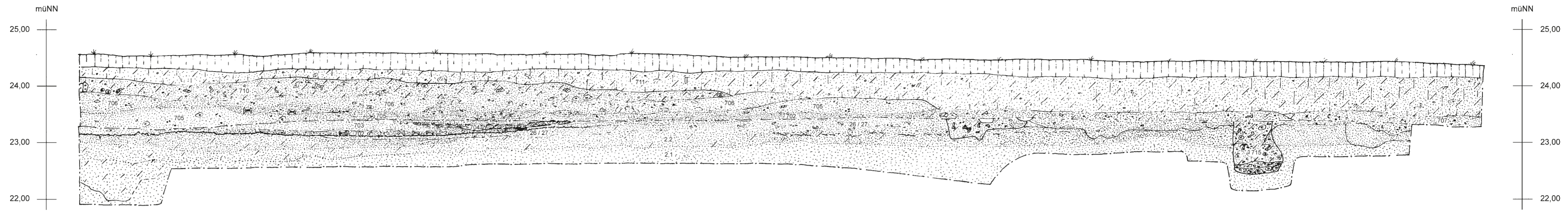
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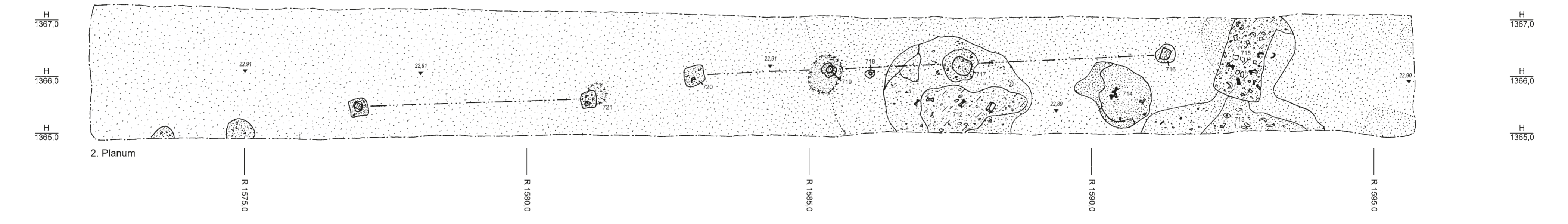
Beilage 11b Befunde im Schnitt 98/3: 1. Teilplanum Sohle 660 (M 61) und 2. Teilplanum (ca. 22,20m ü. NN). – M. 1:50.



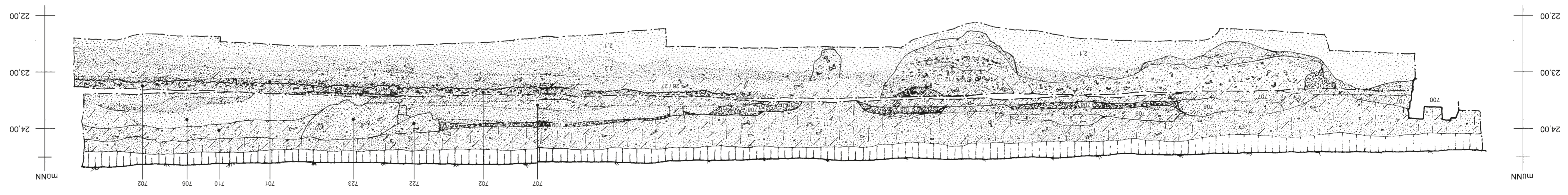
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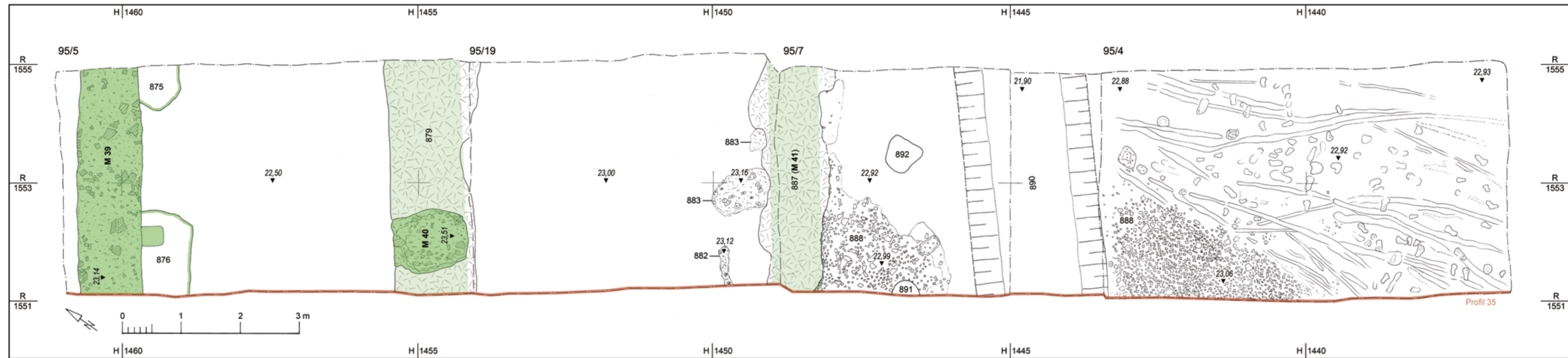


1. Planum (Mittelbereich)

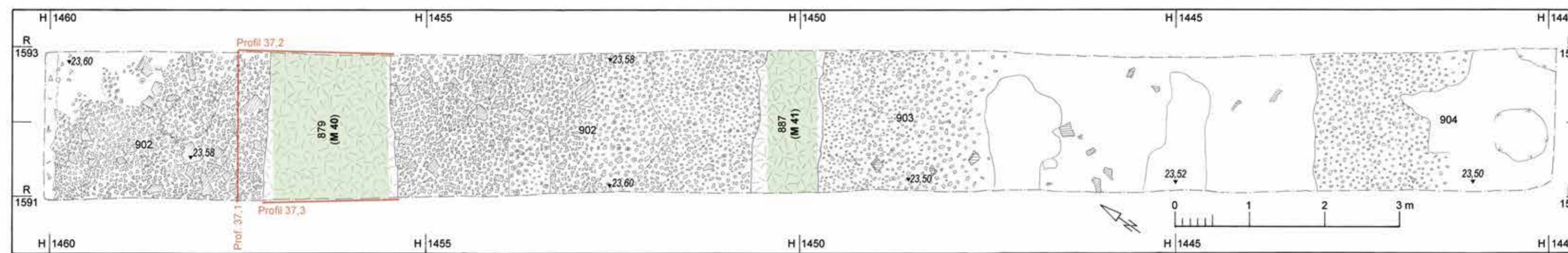


2. Planum





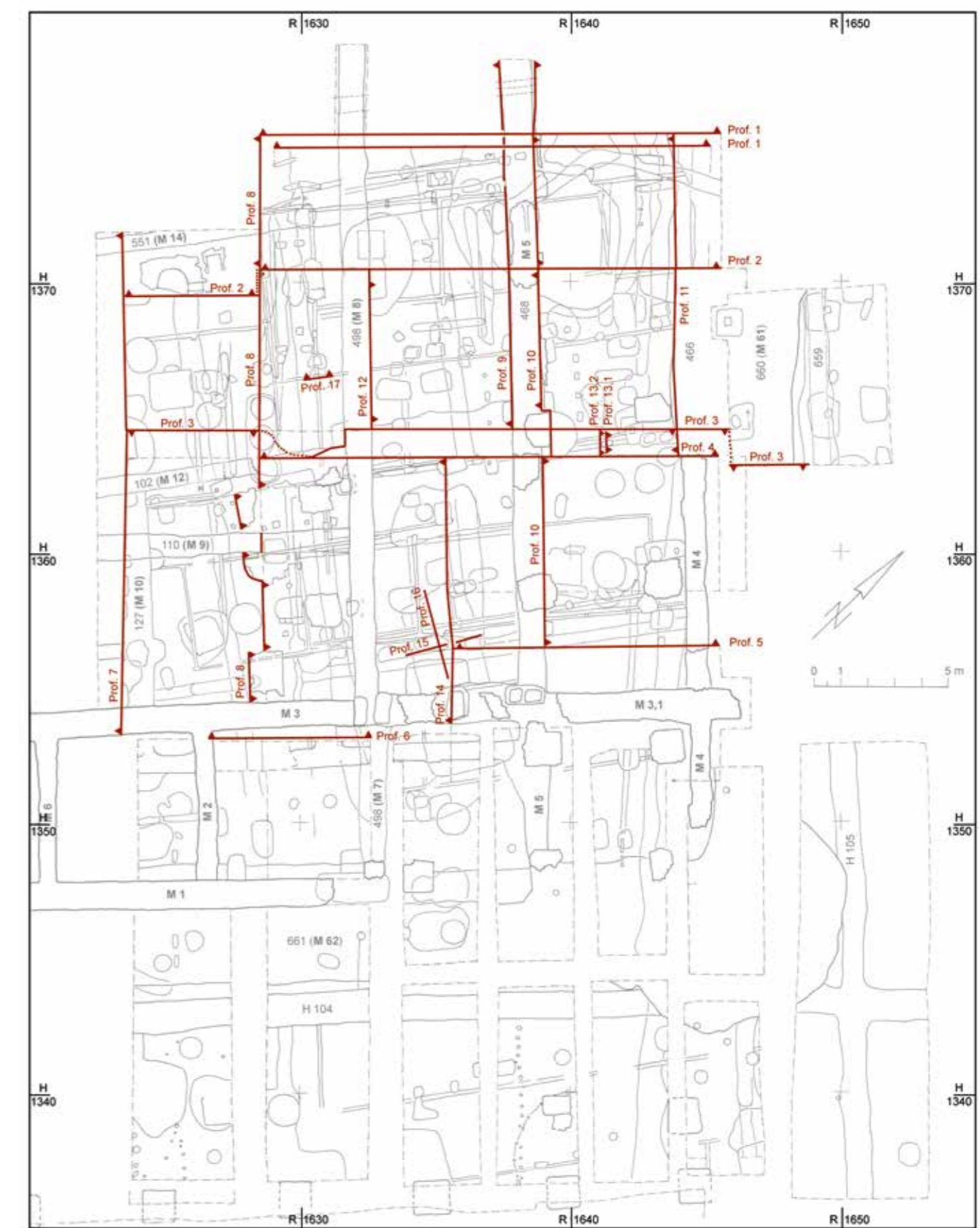
Beilage 13a Befunde in den Schnitten 95/4.5.7.19. – M. 1:50.



Beilage 13b Befunde im Schnitt 95/20. – M. 1:50.

	Ackerhumus		Ausbruchschutt
	verworfener Humus		Tuffgrus
	dunkler Sand / heller Sand		Knochen
	Lehm		Keramik
	lehmiger Sand		Ziegelbruch
	sandiger Lehm		Grauwacke (-mauerwerk)
	Kiesel		Tuff (-mauerwerk)
	kiesiger Sand		Basalt
	Ton		Trachyt
	Ortstein im Sand		Quarzit
	verziegelter Lehm		Mörtel
	lehmig / verziegelter Lehm		Grauwackemauerwerk, geschnitten
	Holzkohle		Mauerwerk: steingerecht / linear dokumentiert
	Laufhorizont		23.51 Niveau der erhaltenen Oberkante in m ü. NN
	Opus signinum Estrich		22.90 Niveau der Befundsohle in m ü. NN
	Graben		Grabungsgrenze
	Grubenrand		Befund vorhanden, aber verdeckt (oberhalb / unterhalb)
	Grenze eines Störungsbereichs		Befund rekonstruiert
	Rinnen- / Mauerkontur oberhalb des Planums		Befund gesichert, aber ergänzt
	Befund / -Ergänzung		Lage eines Profils

Legende zu den Grundrissen und Profilen.

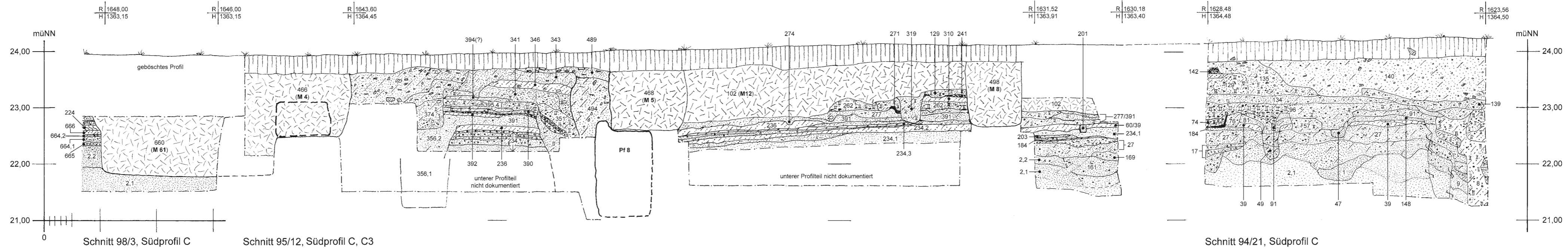


Beilage 14a Lage der Hauptprofile. – M. 1:200.

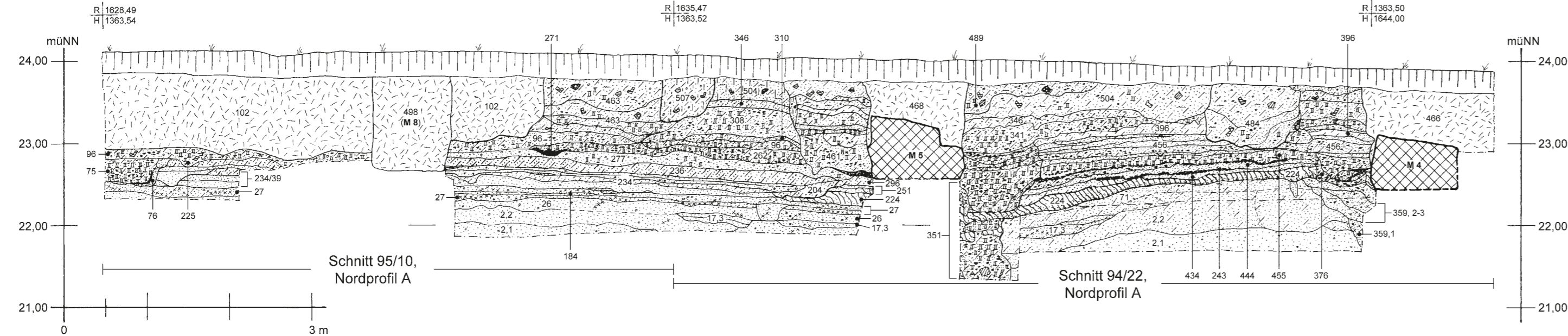


Beilage 14b Lage der Profile im Apsidenbau. – M. 1:200.

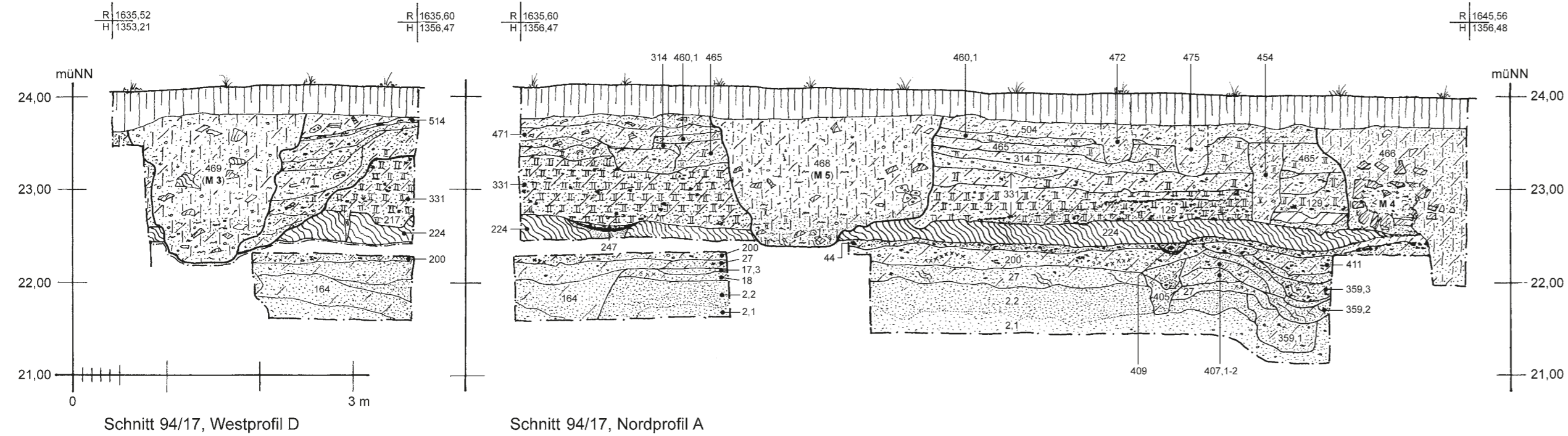
Profil 3



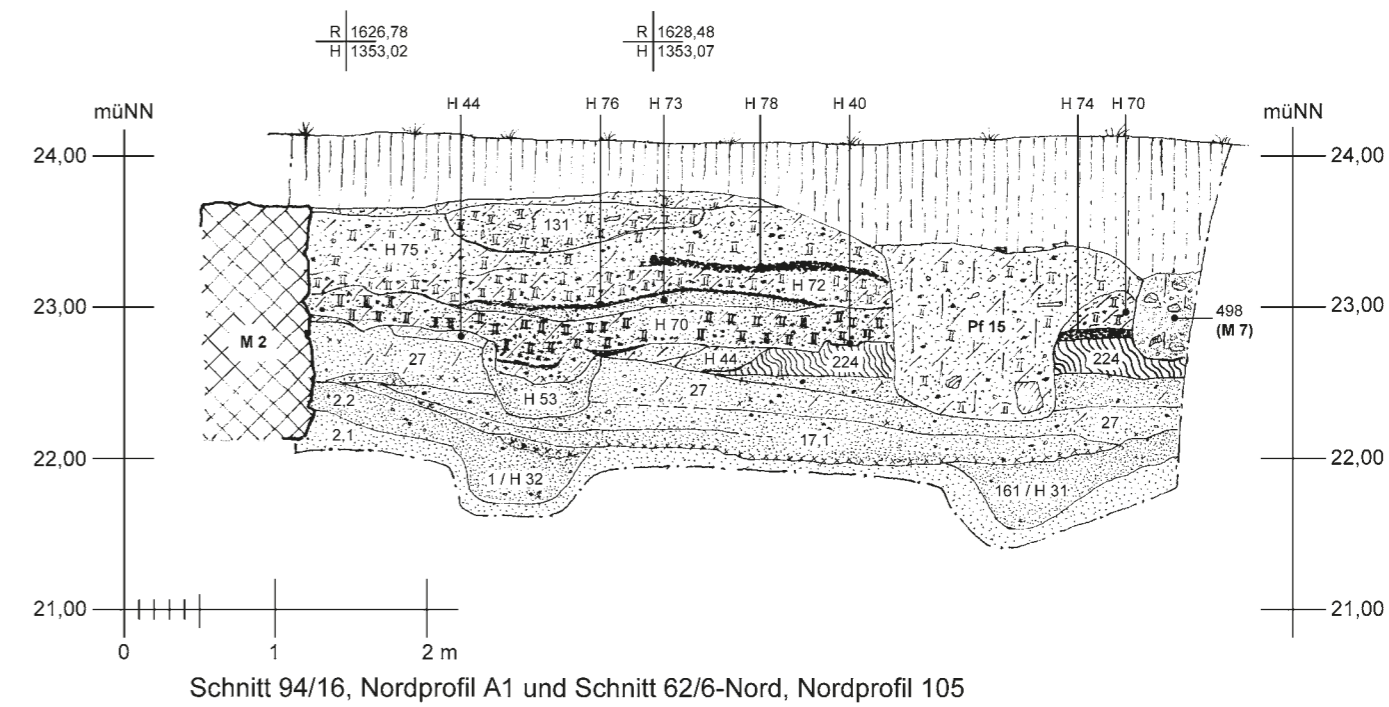
Profil 4



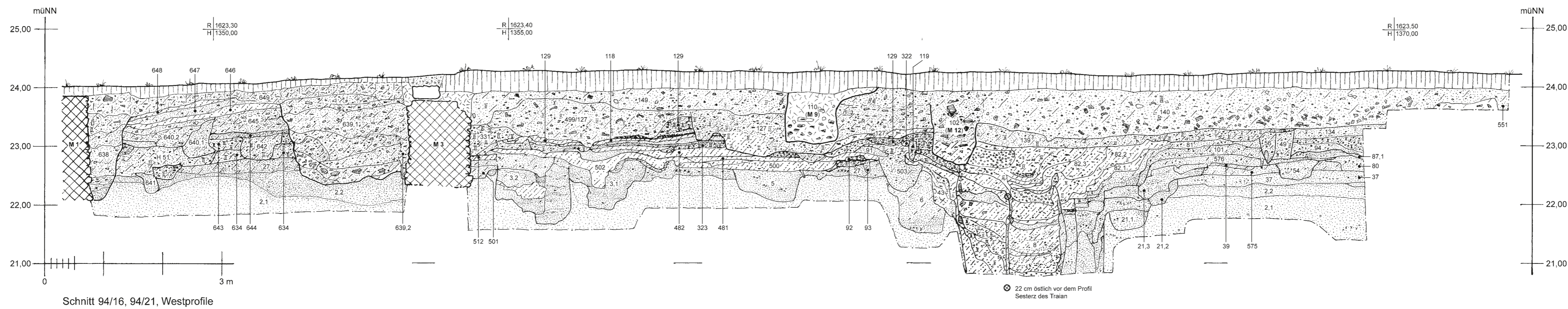
Profil 5



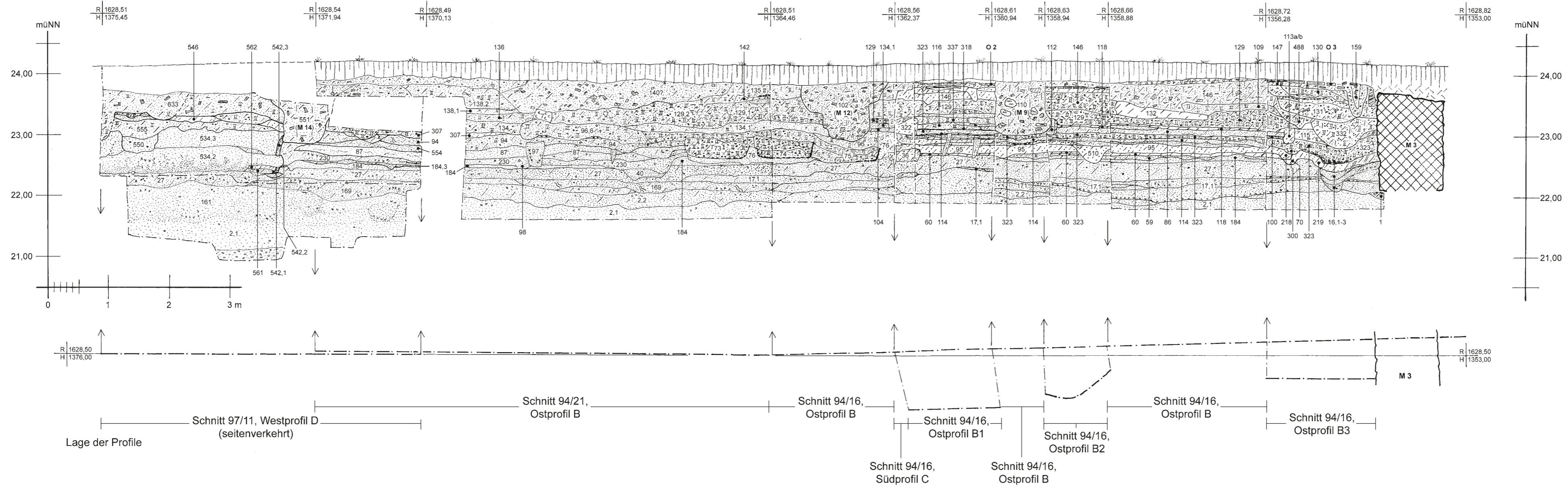
Profil 6



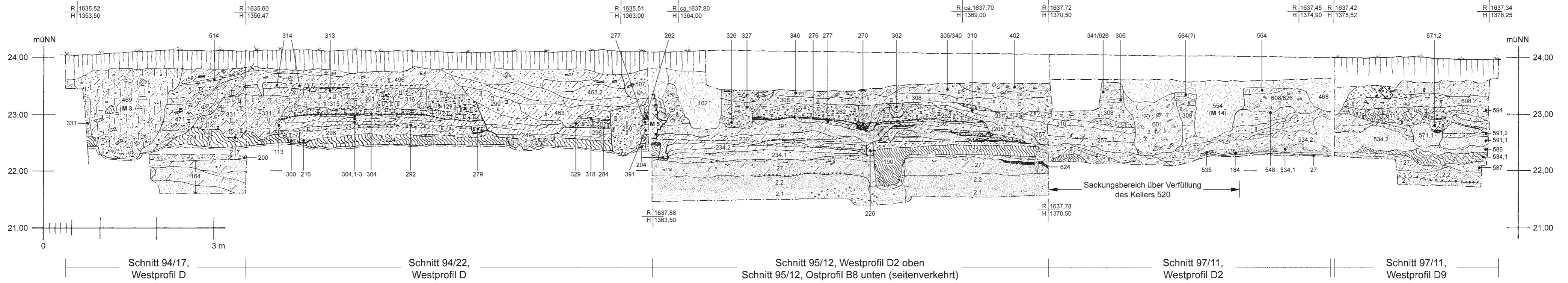
Profil 7



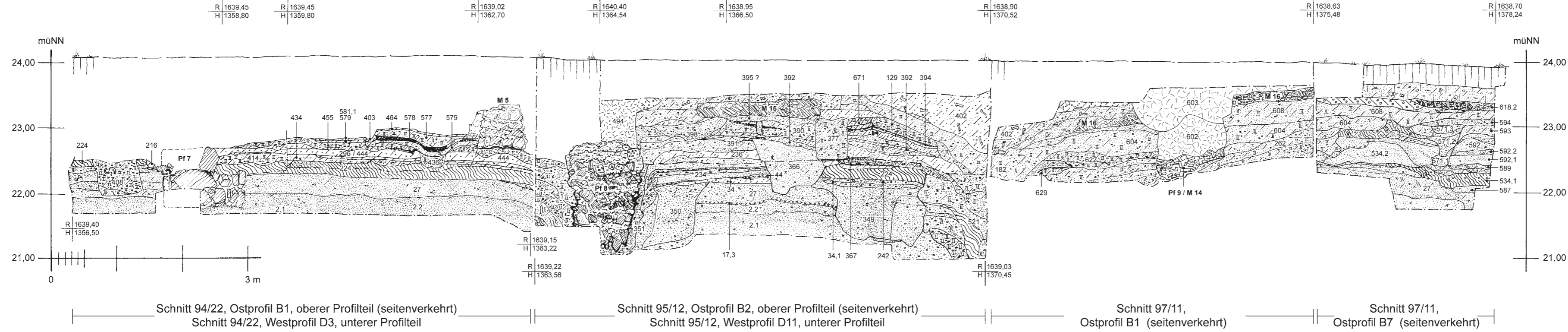
Profil 8



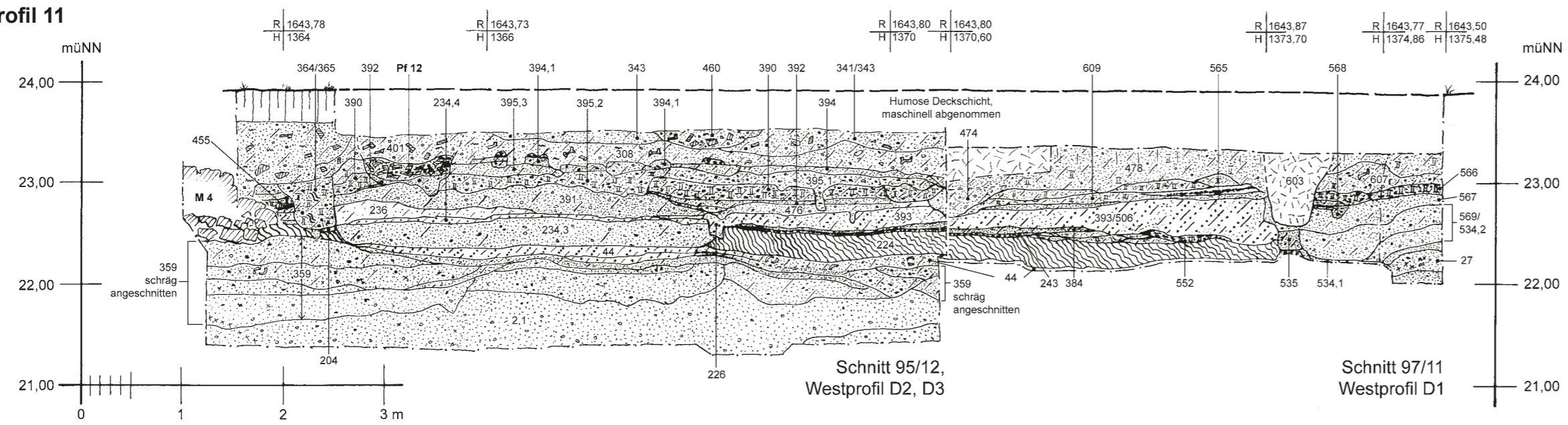
Profil 9



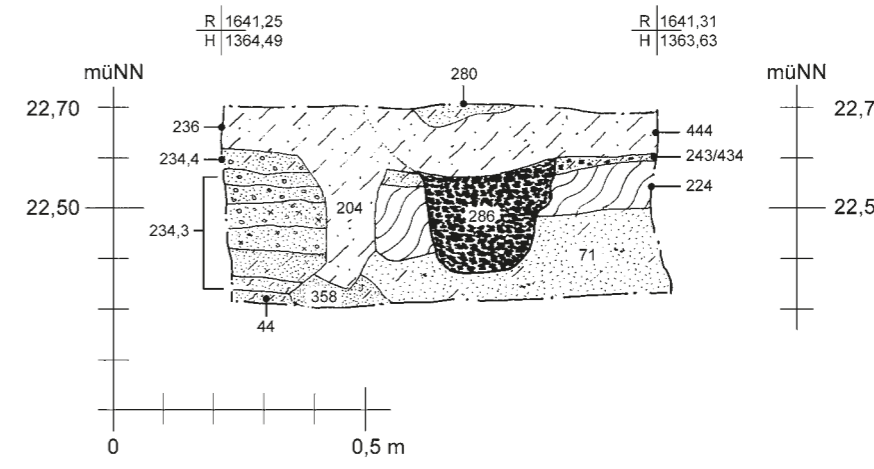
Profil 10



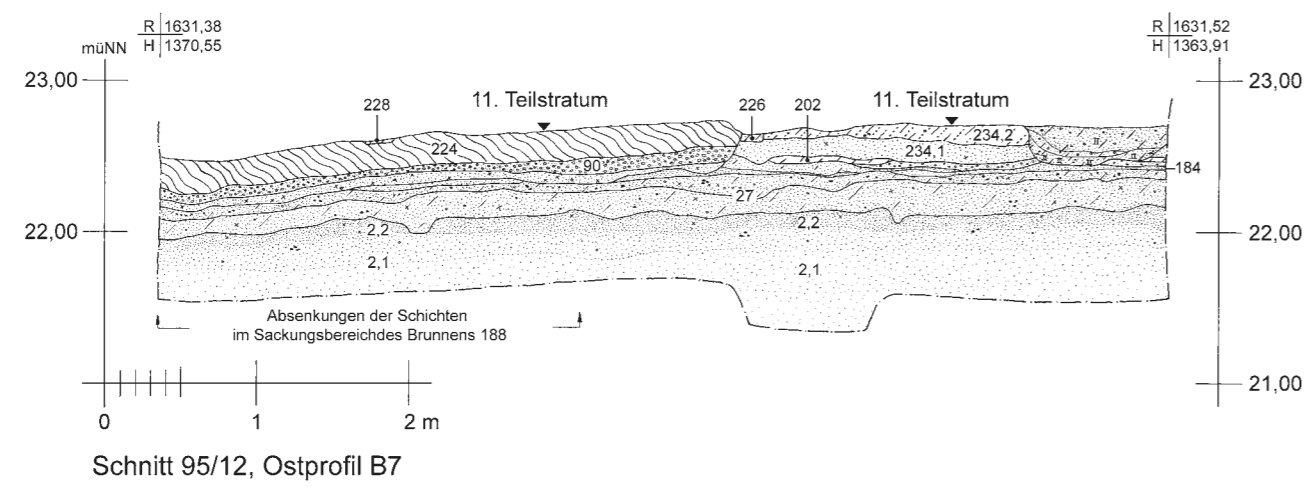
Profil 11



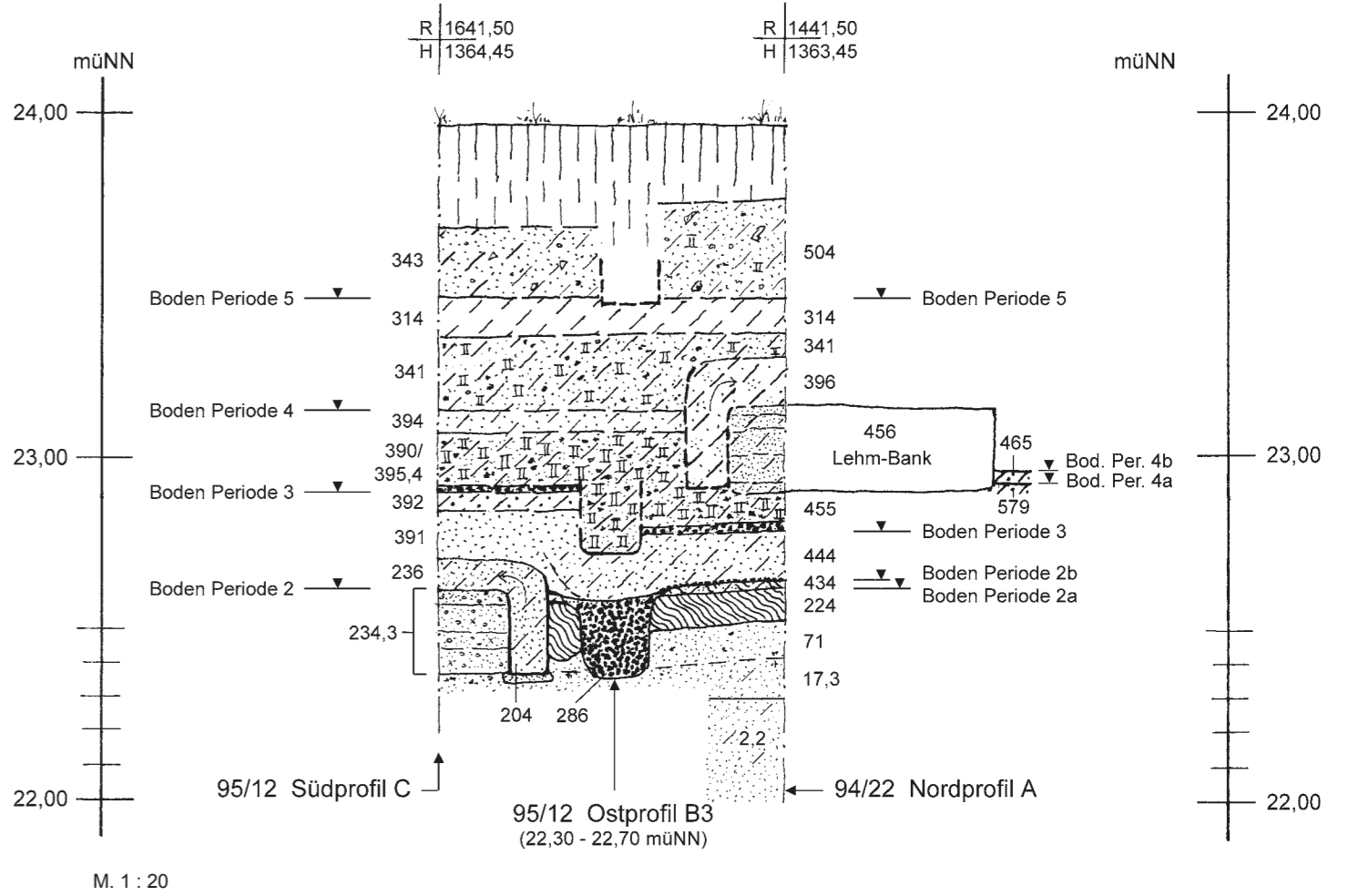
Profil 13,1



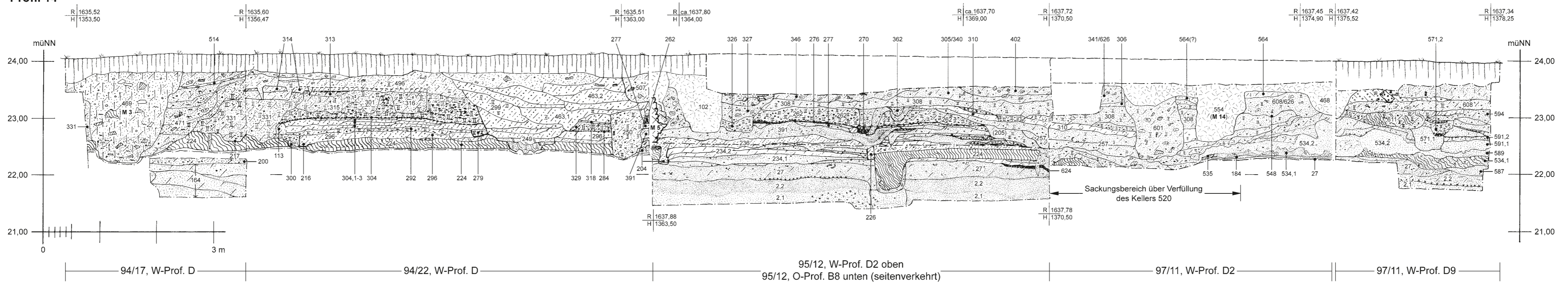
Profil 12



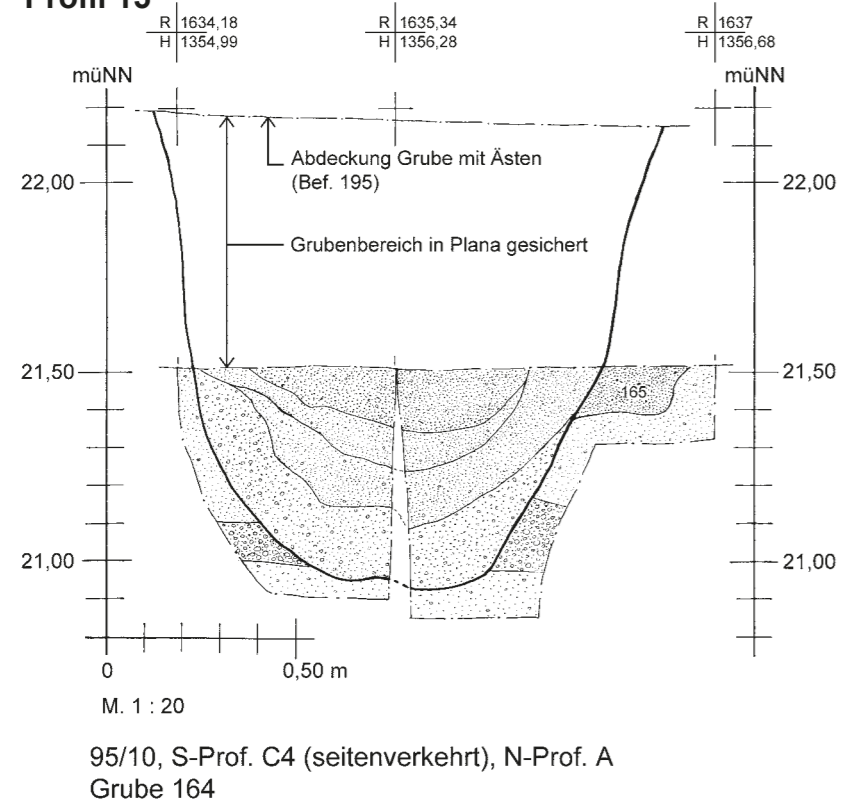
Profil 13,2



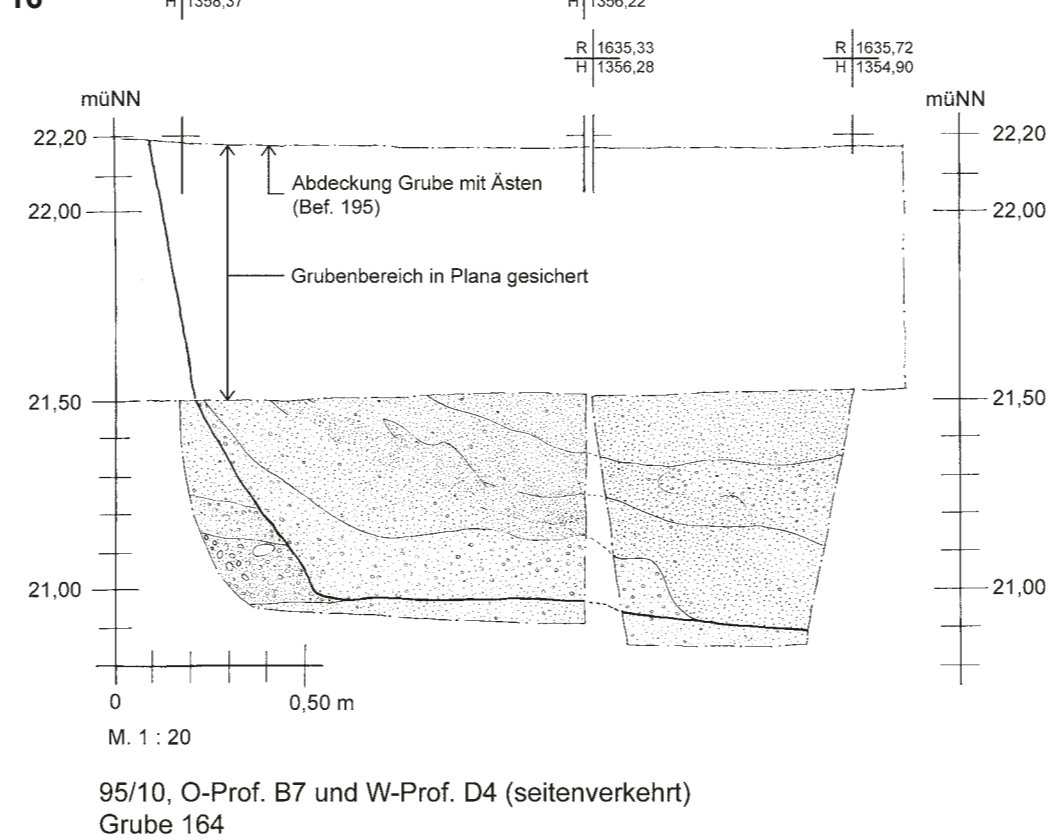
Profil 14



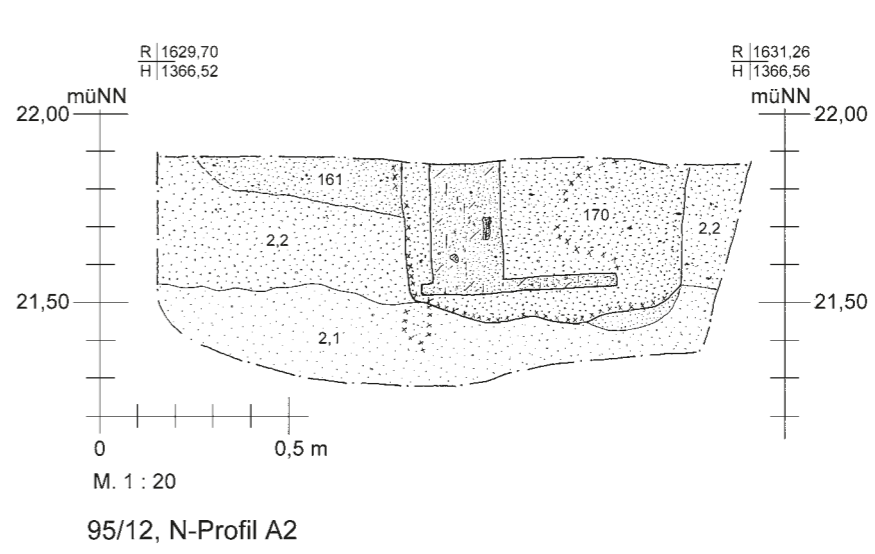
Profil 15



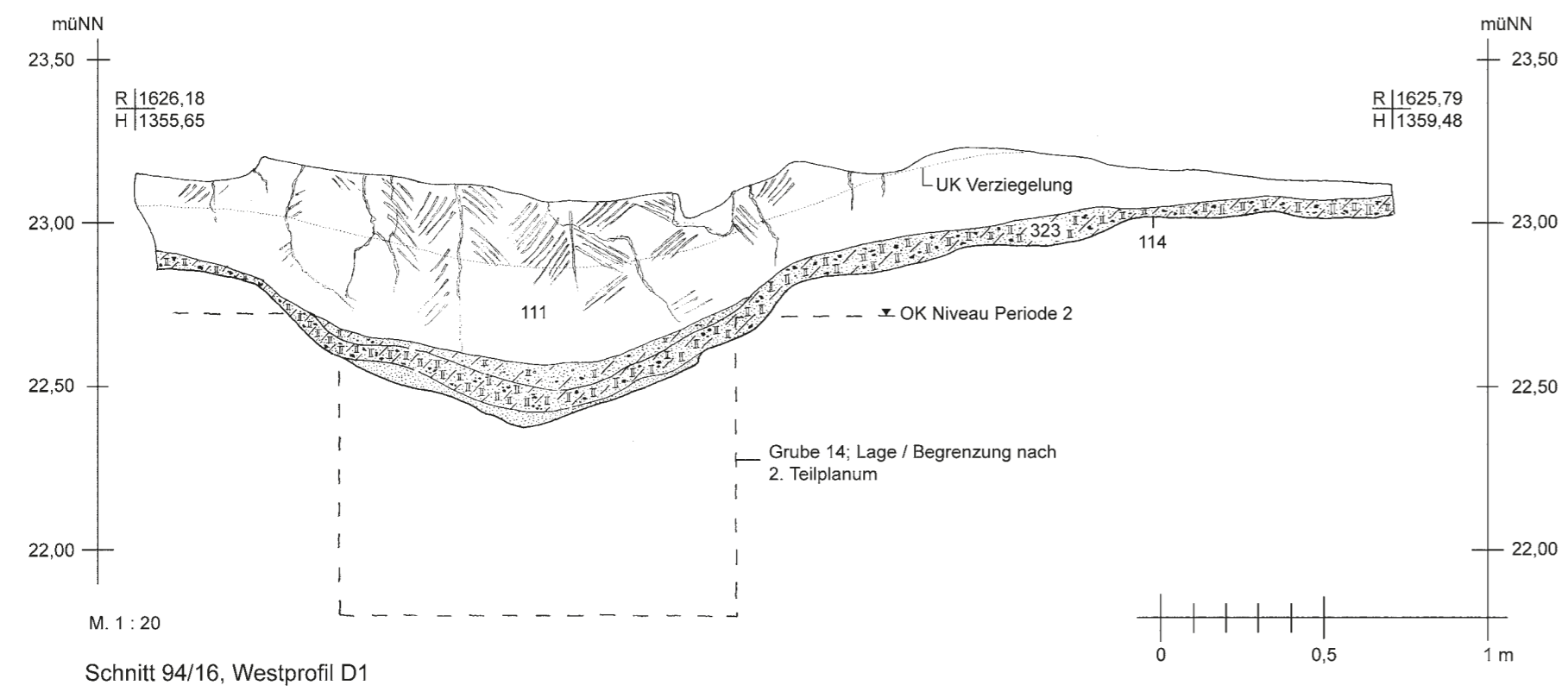
Profil 16



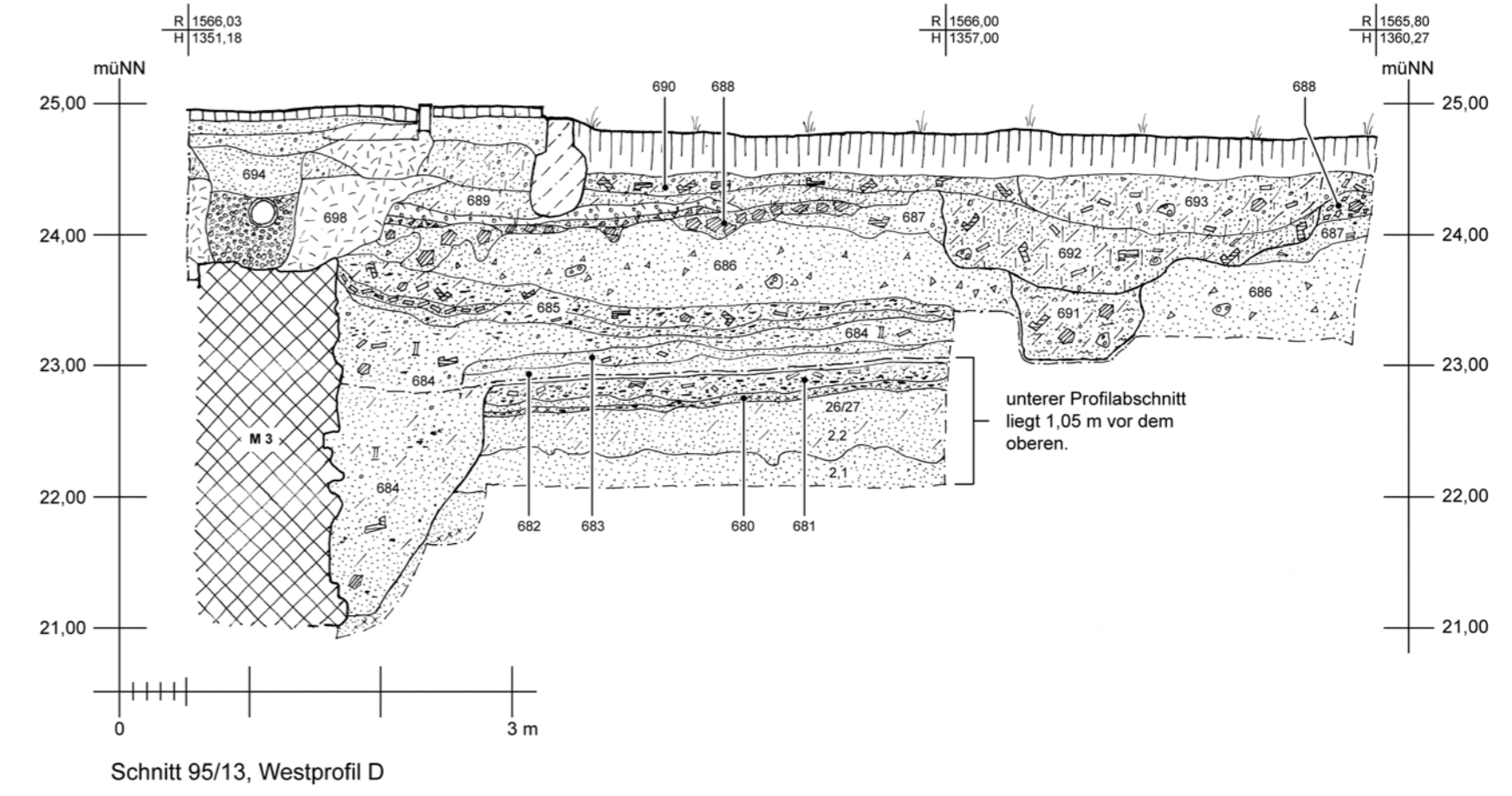
Profil 17



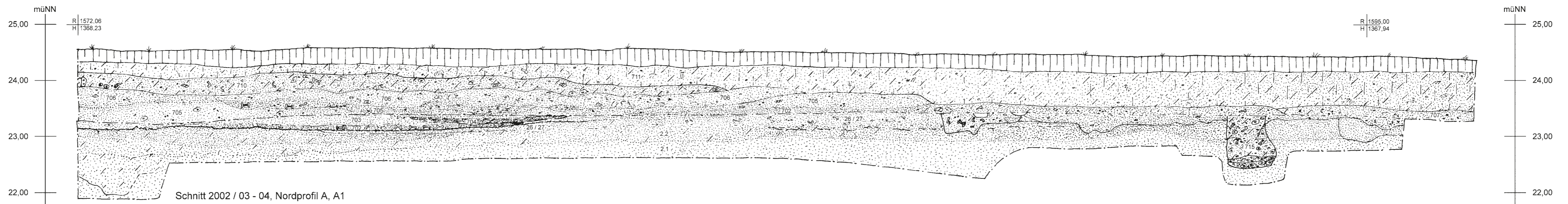
Profil 23



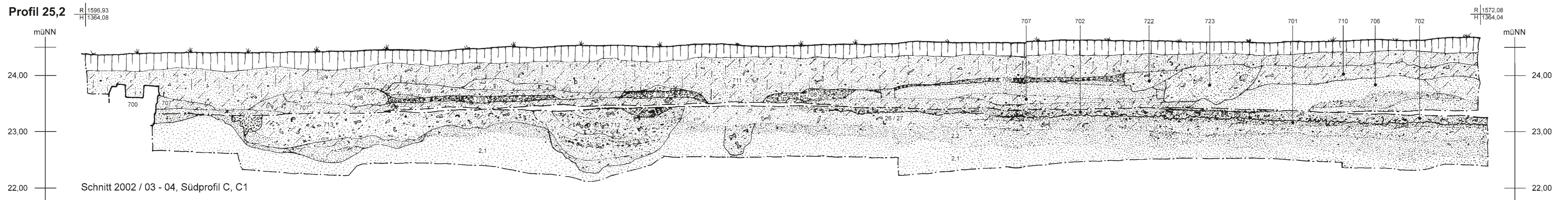
Profil 24



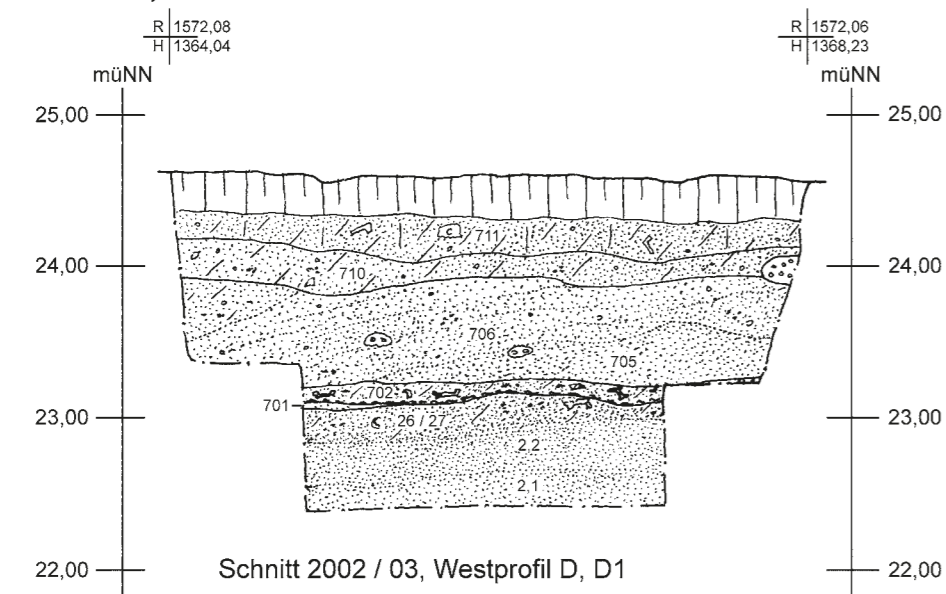
Profil 25,1



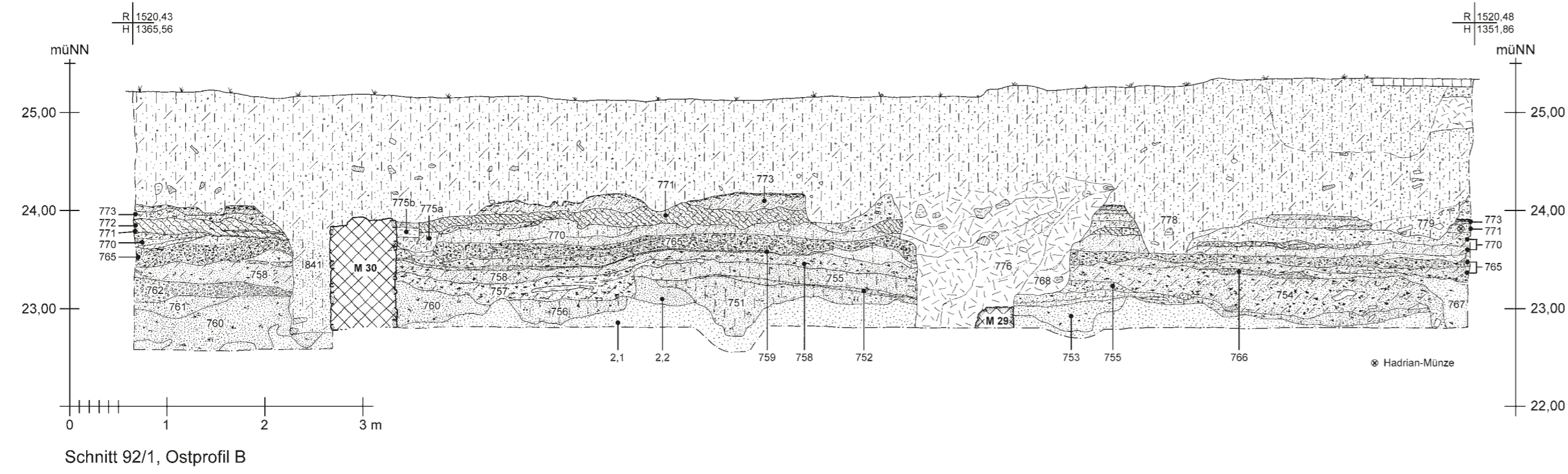
Profil 25,2



Profil 25,3

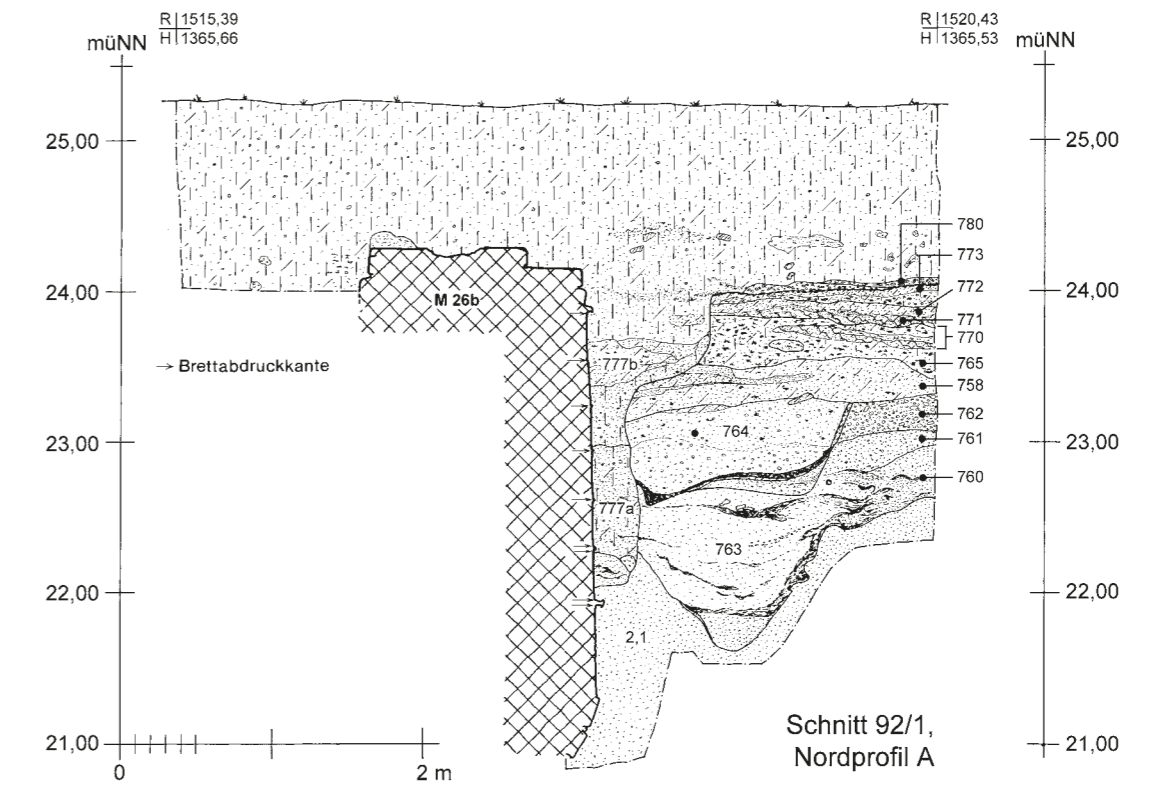


Profil 26



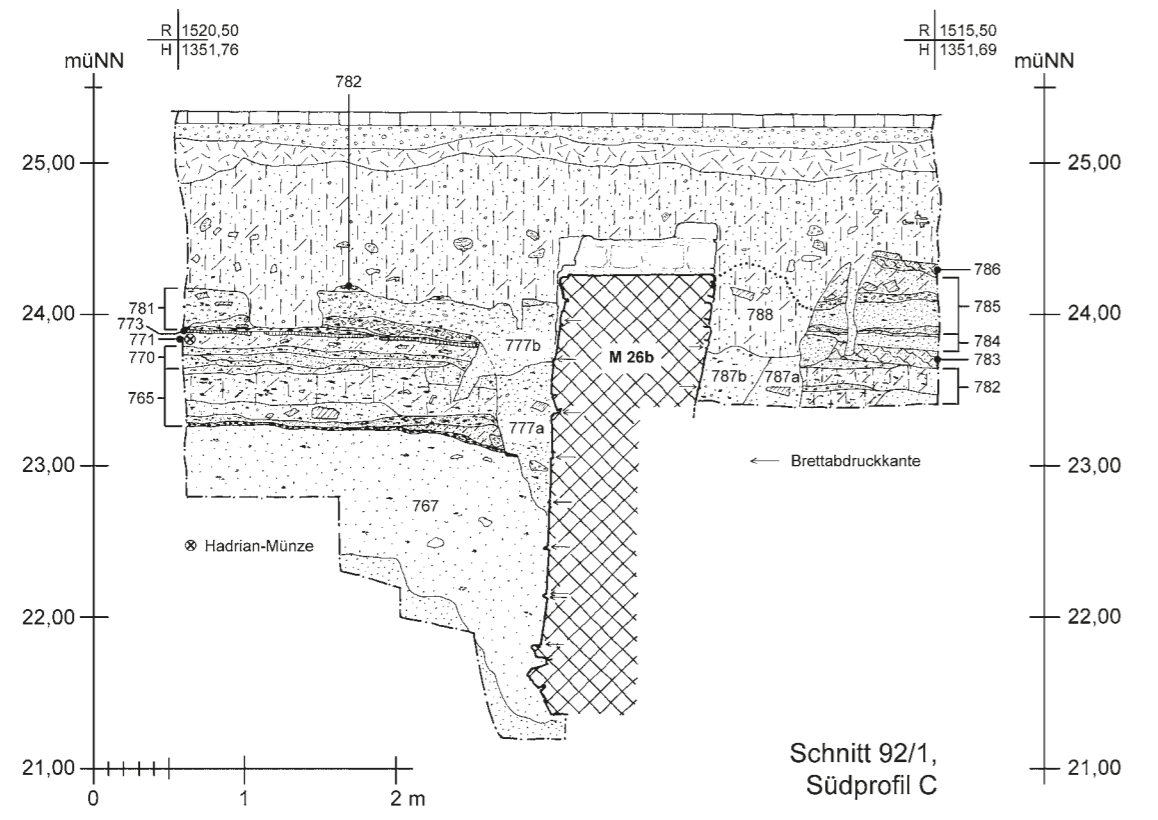
Schnitt 92/1, Ostprofil B

Profil 27



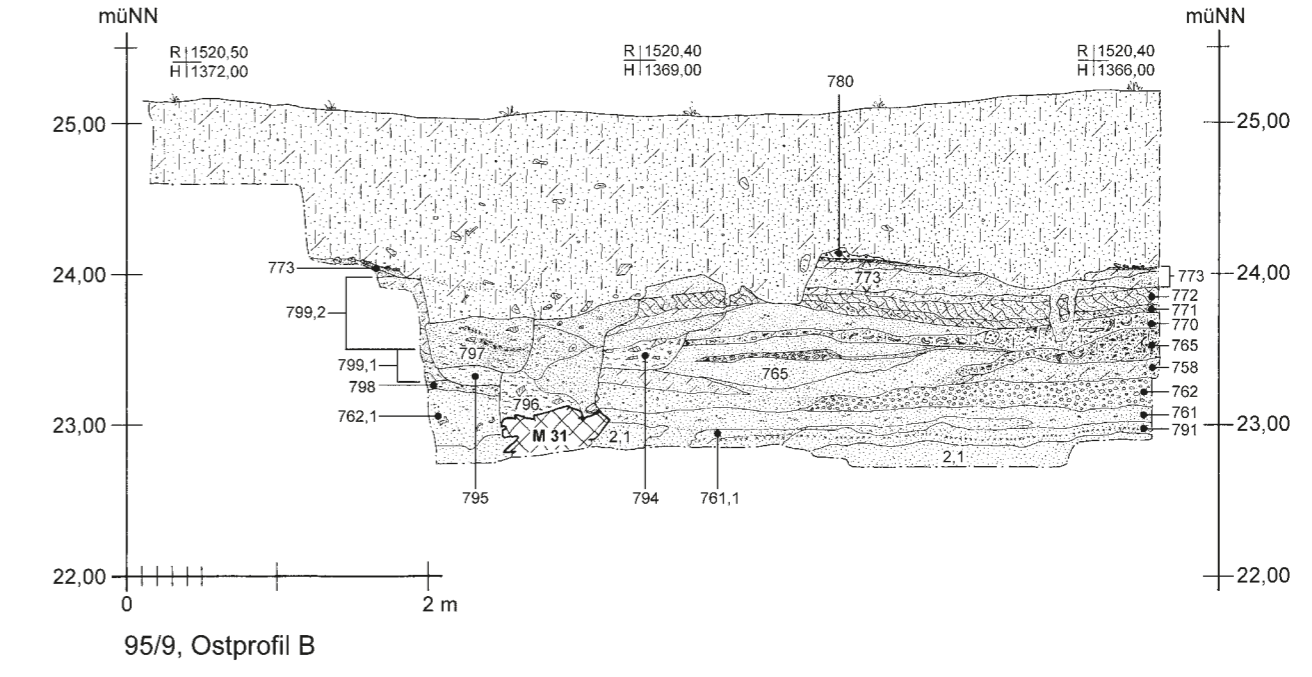
Schnitt 92/1, Nordprofil A

Profil 28

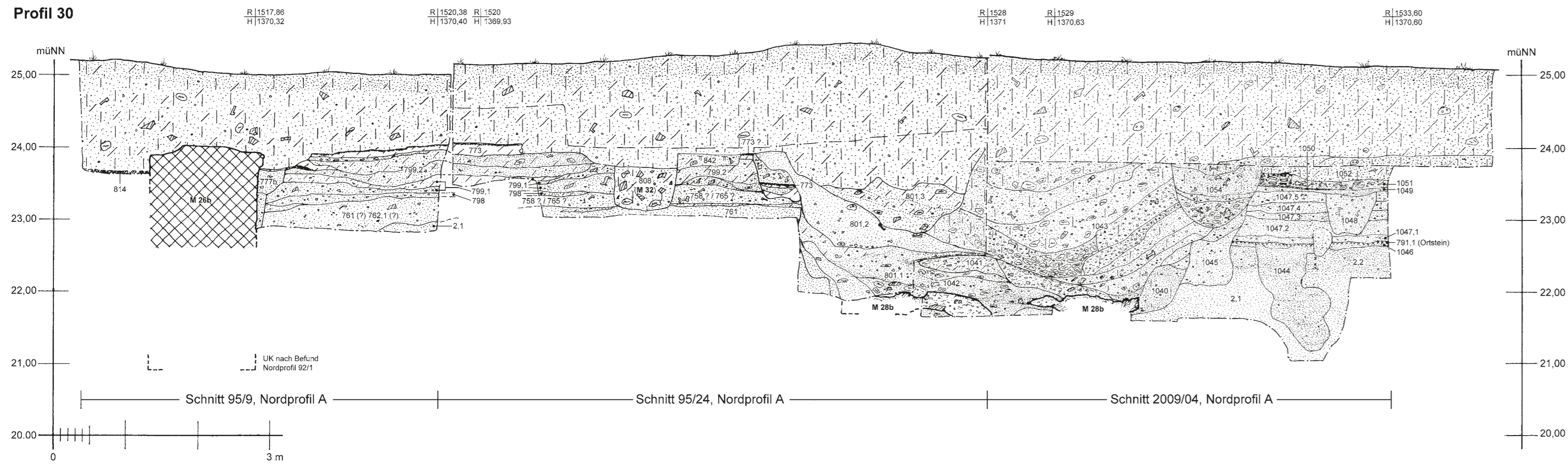


Schnitt 92/1, Südprofil C

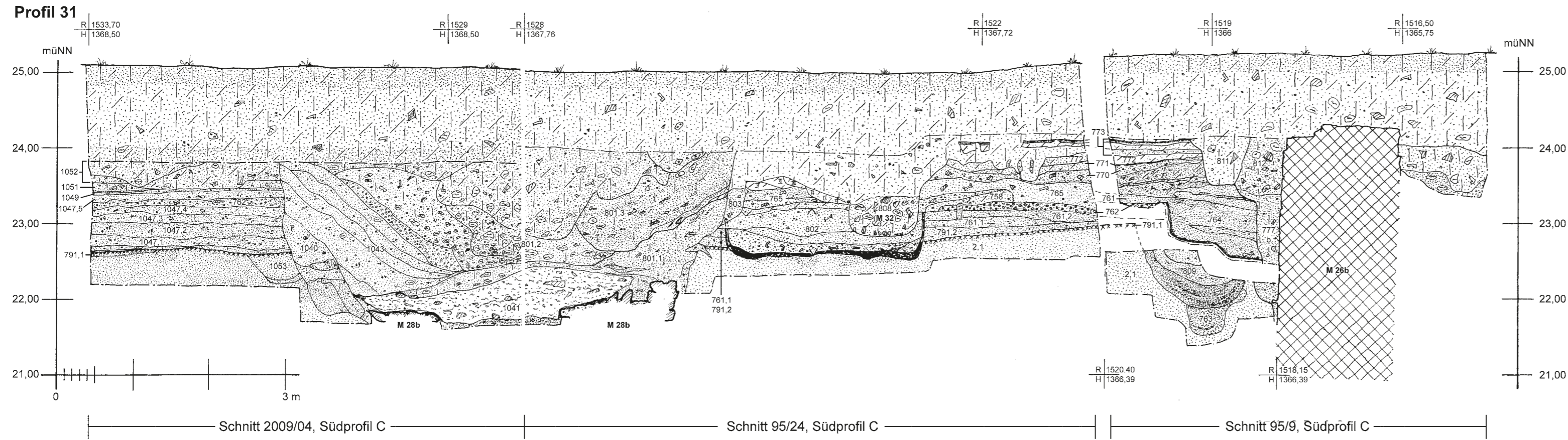
Profil 29



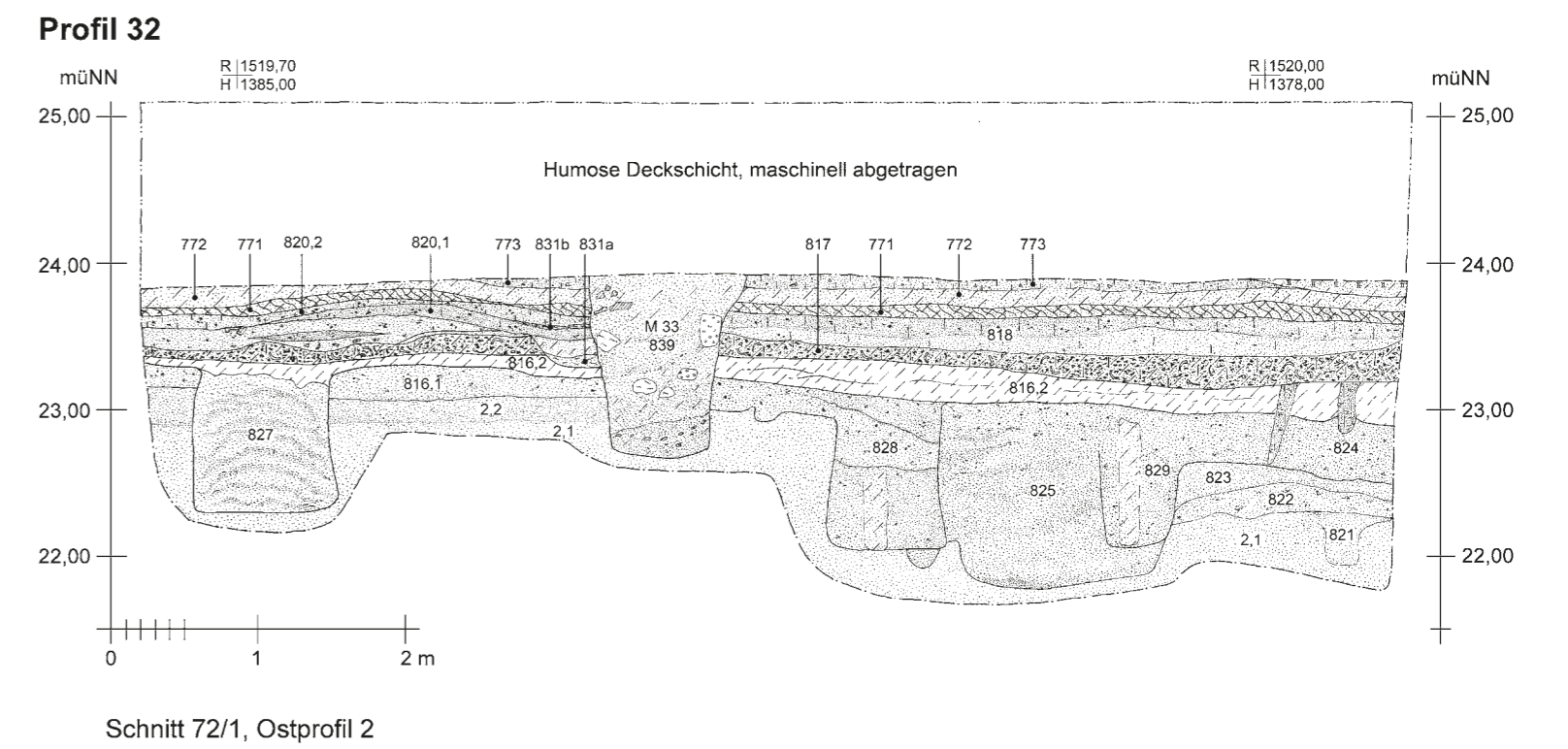
Profil 30



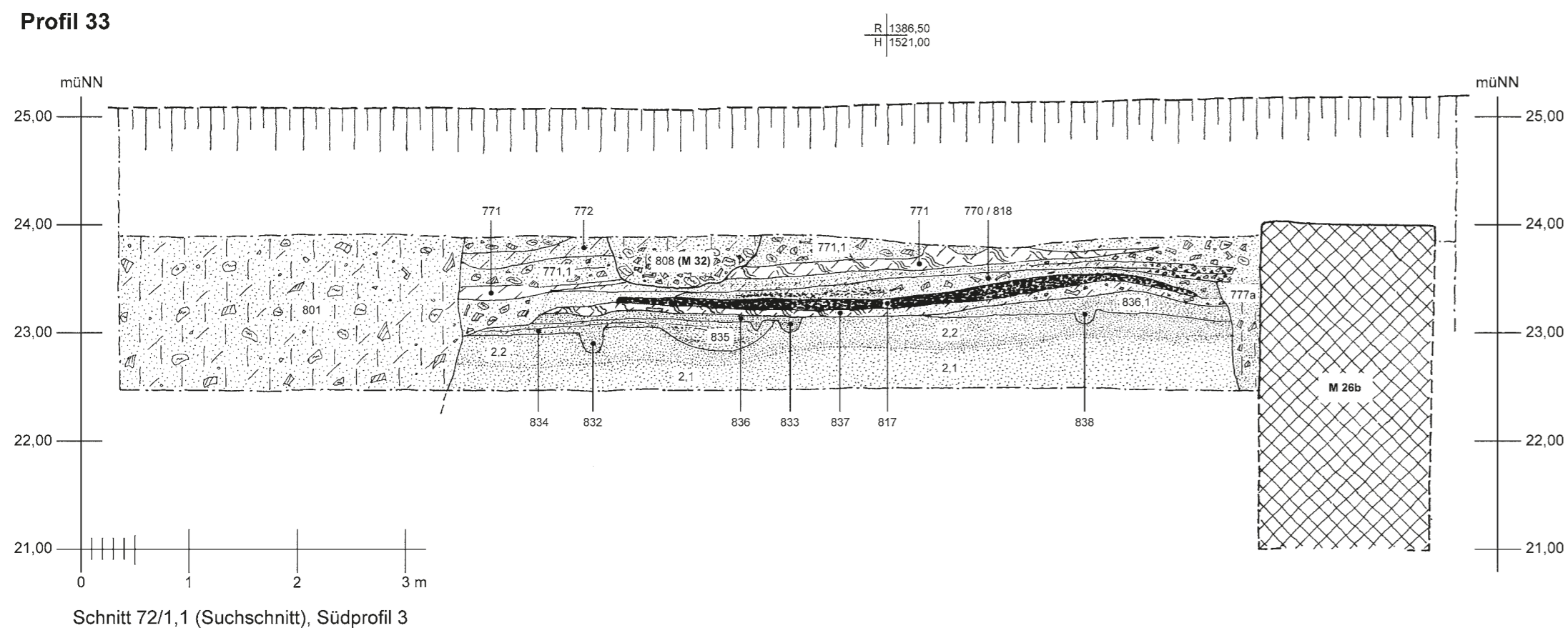
Profil 31



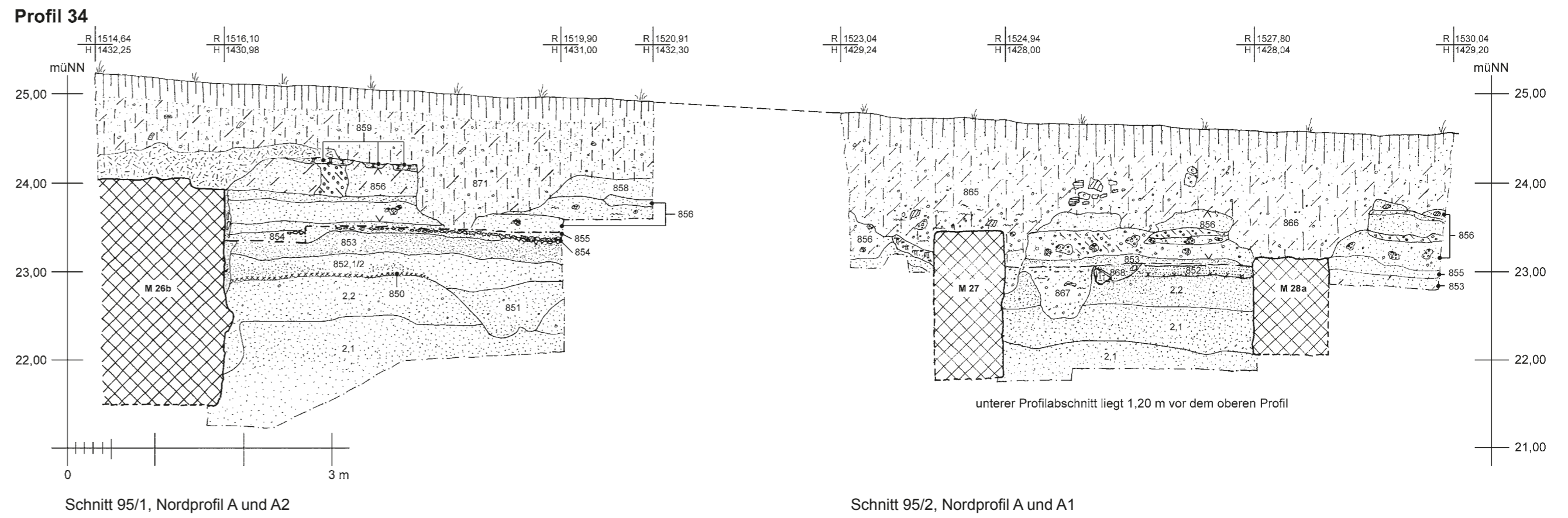
Profil 32



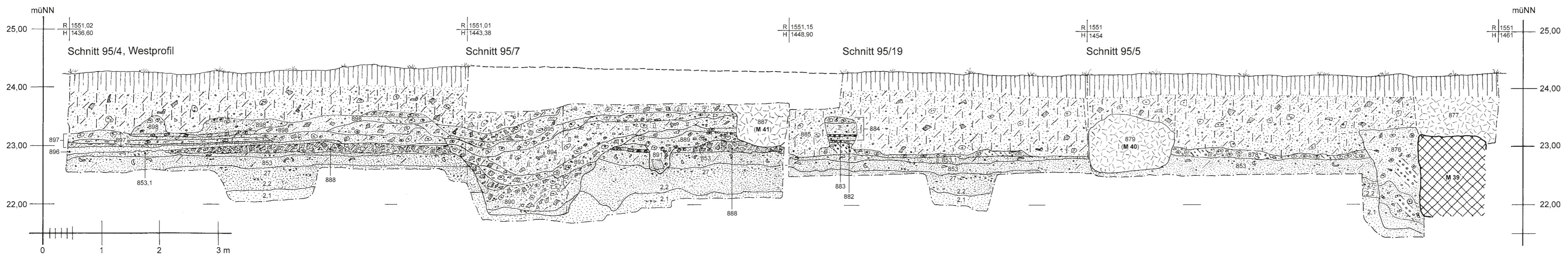
Profil 33



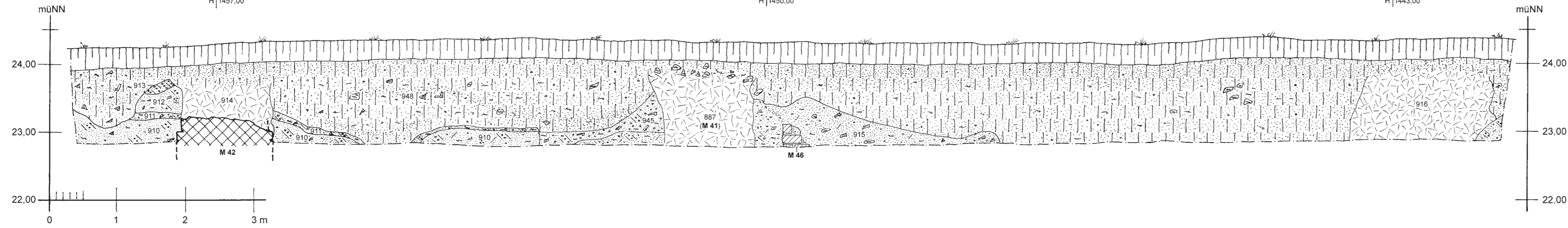
Profil 34



Profil 35

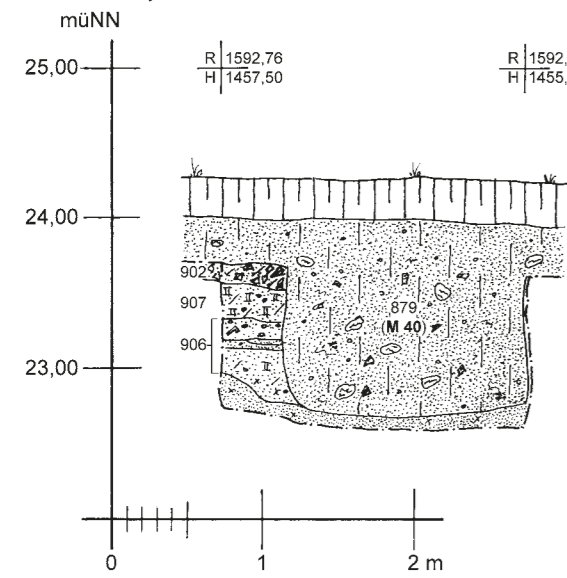


Profil 36



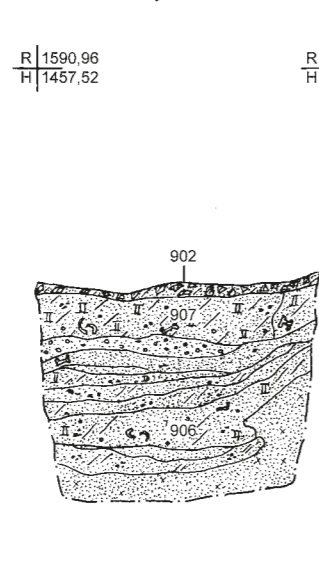
Schnitt 95/26, Ostprofil B

Profil 37,2



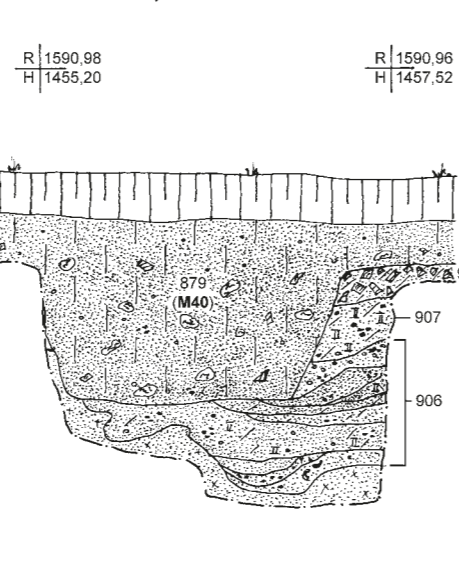
Schnitt 95/20 Ostprofil B1

Profil 37,1



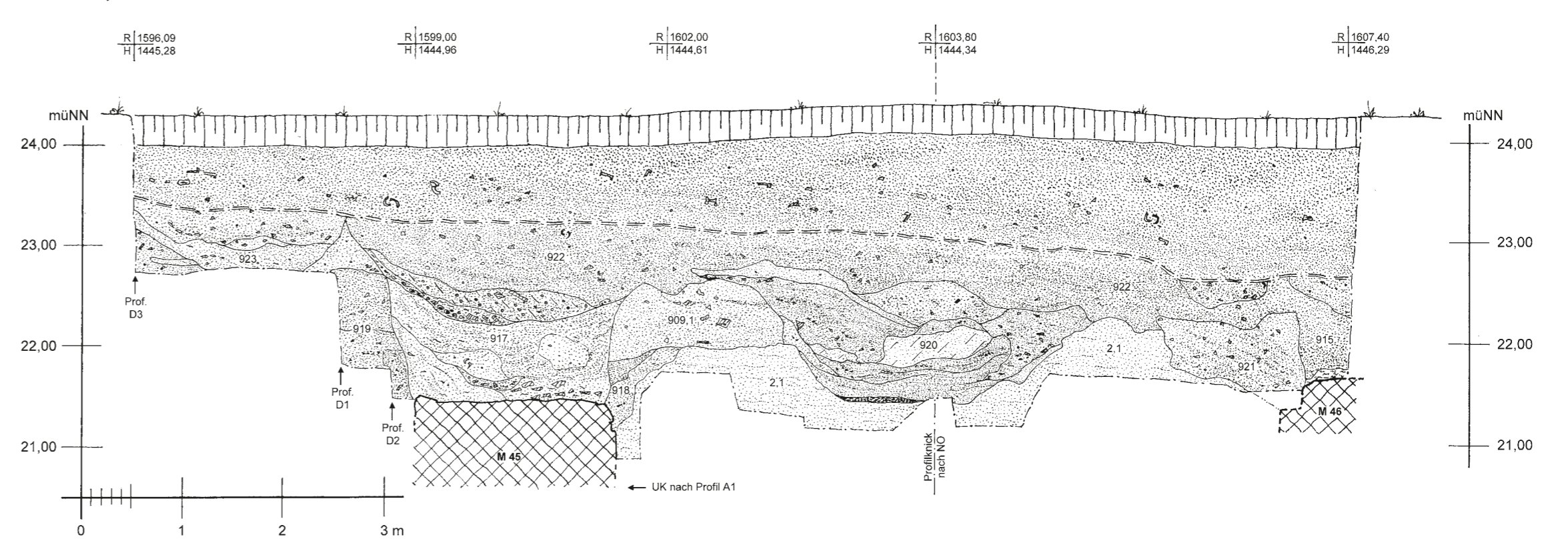
Nordprofil A3

Profil 37,3



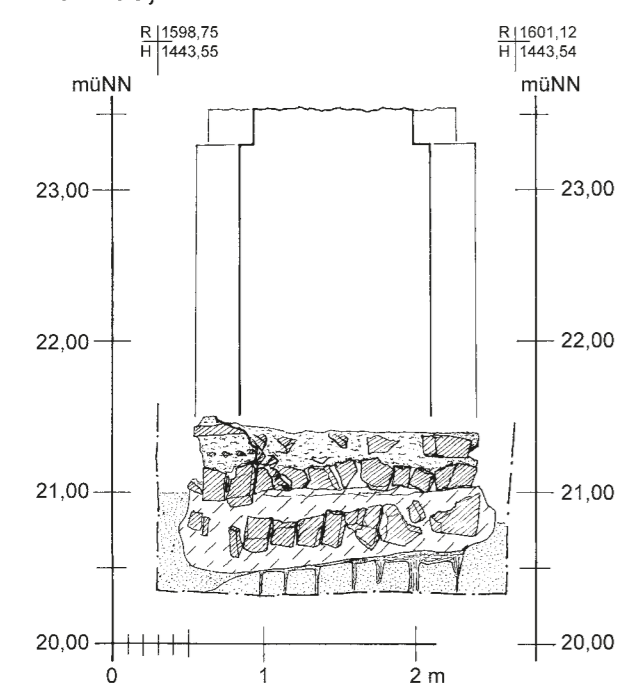
Westprofil D1

Profil 38,1



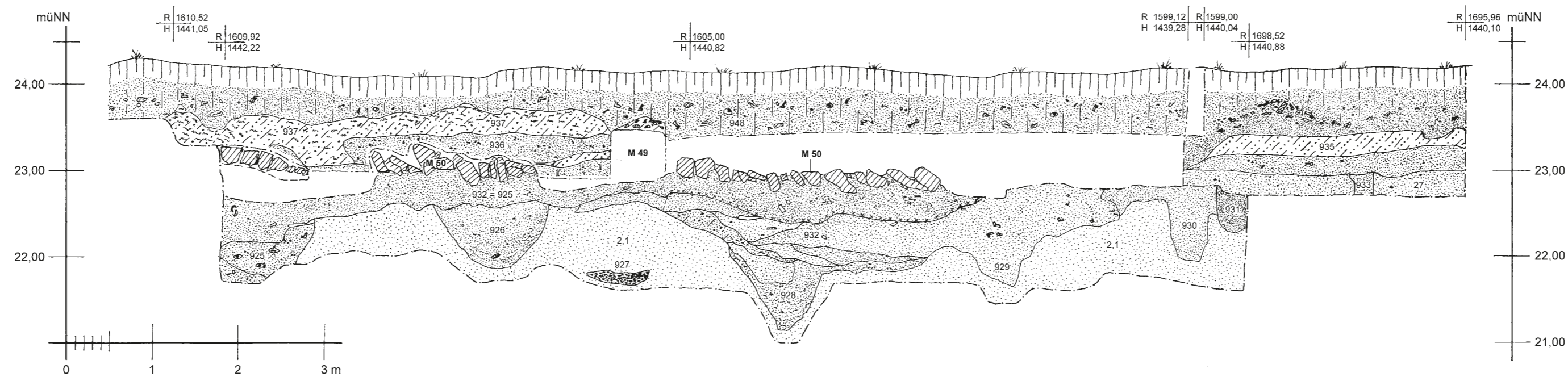
Schnitt 96/1, Nordprofil A, A2 (oben). Koordinaten für unteren Profileteil A, oberer Profileteil A2 ca. 1,20 m zurückspringend

Profil 38,2



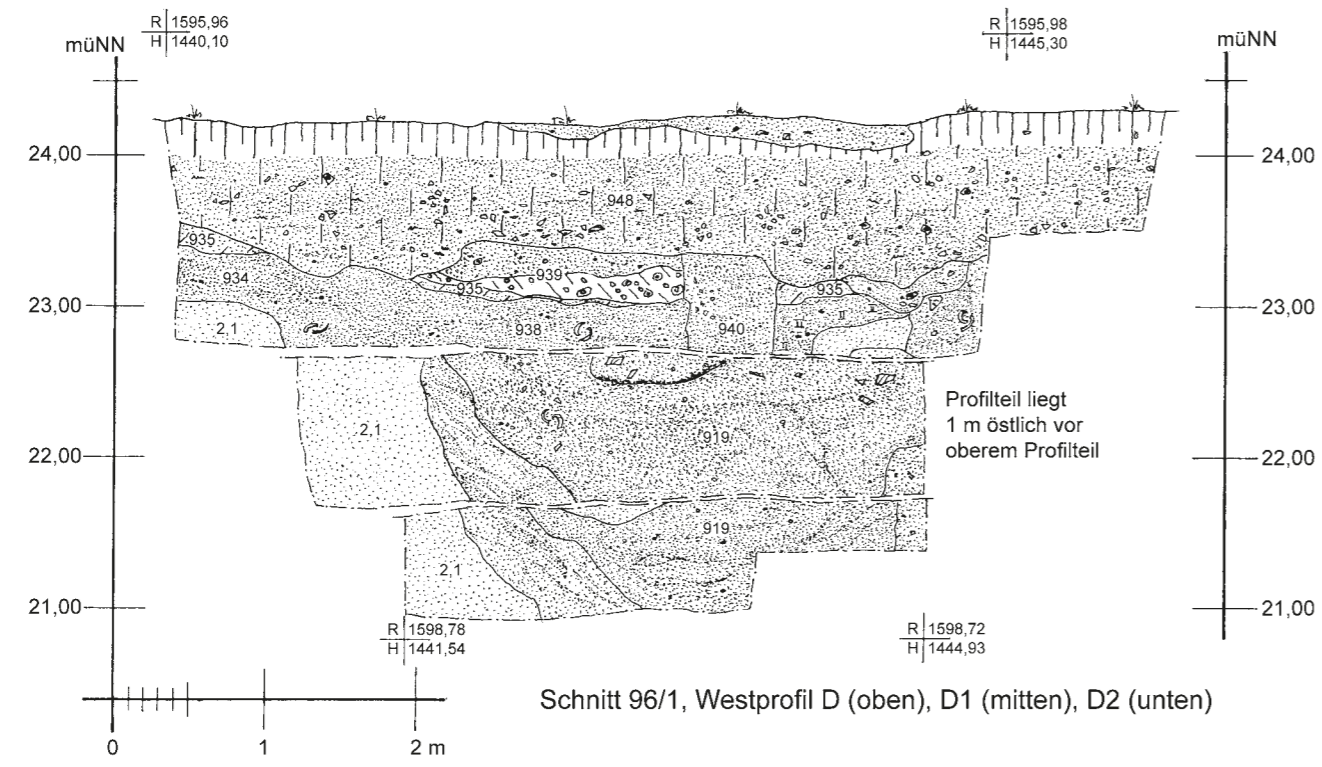
Fundamentfuß Mauer M 45 in Höhe der Koordinaten H 1458,37 / R 1627,0; Aufgehendes Mauerwerk nach Mauer M 42.

Profil 39

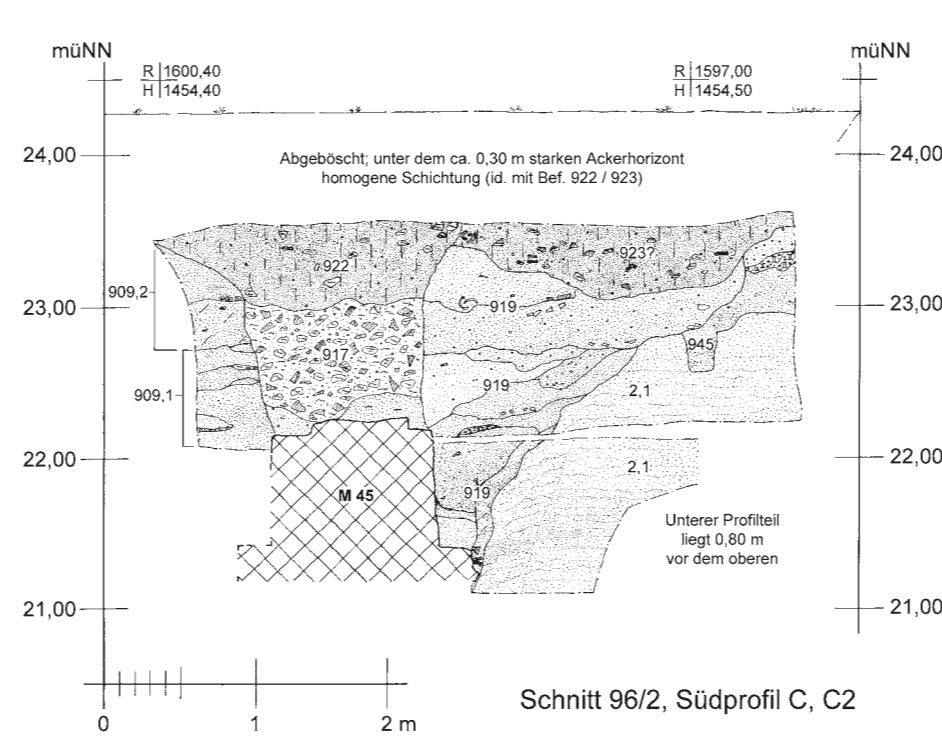


Schnitt 96/1, Südprofil C (unten), C1 (rechts oben), C2 (oben)

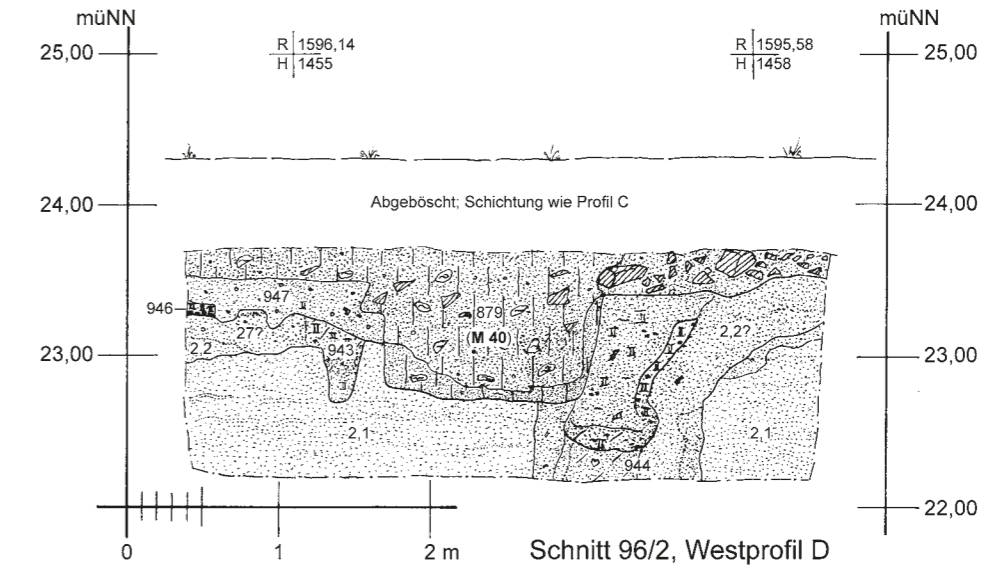
Profil 40



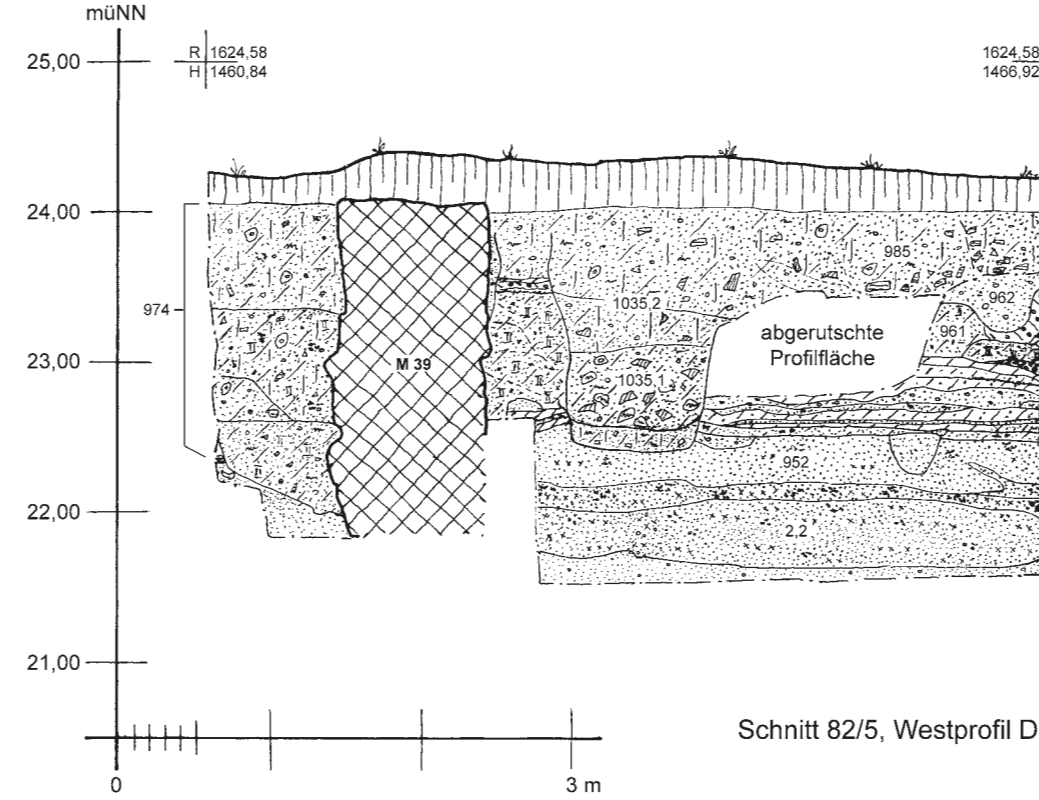
Profil 41



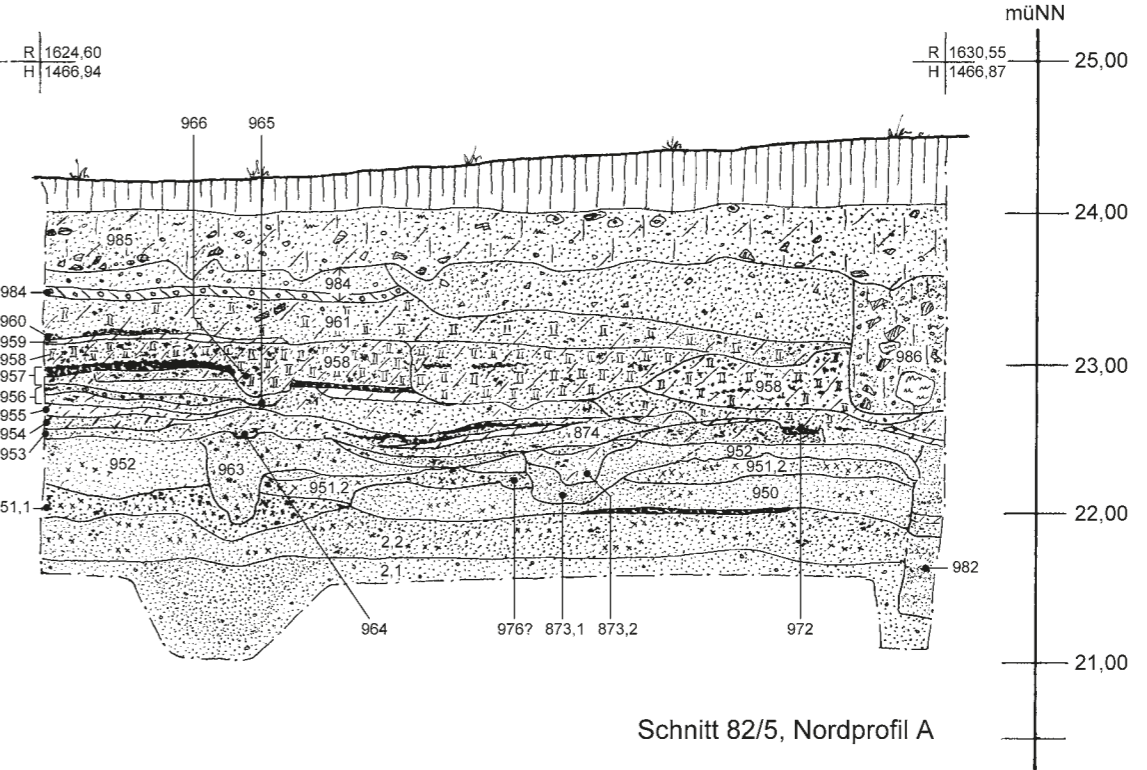
Profil 42



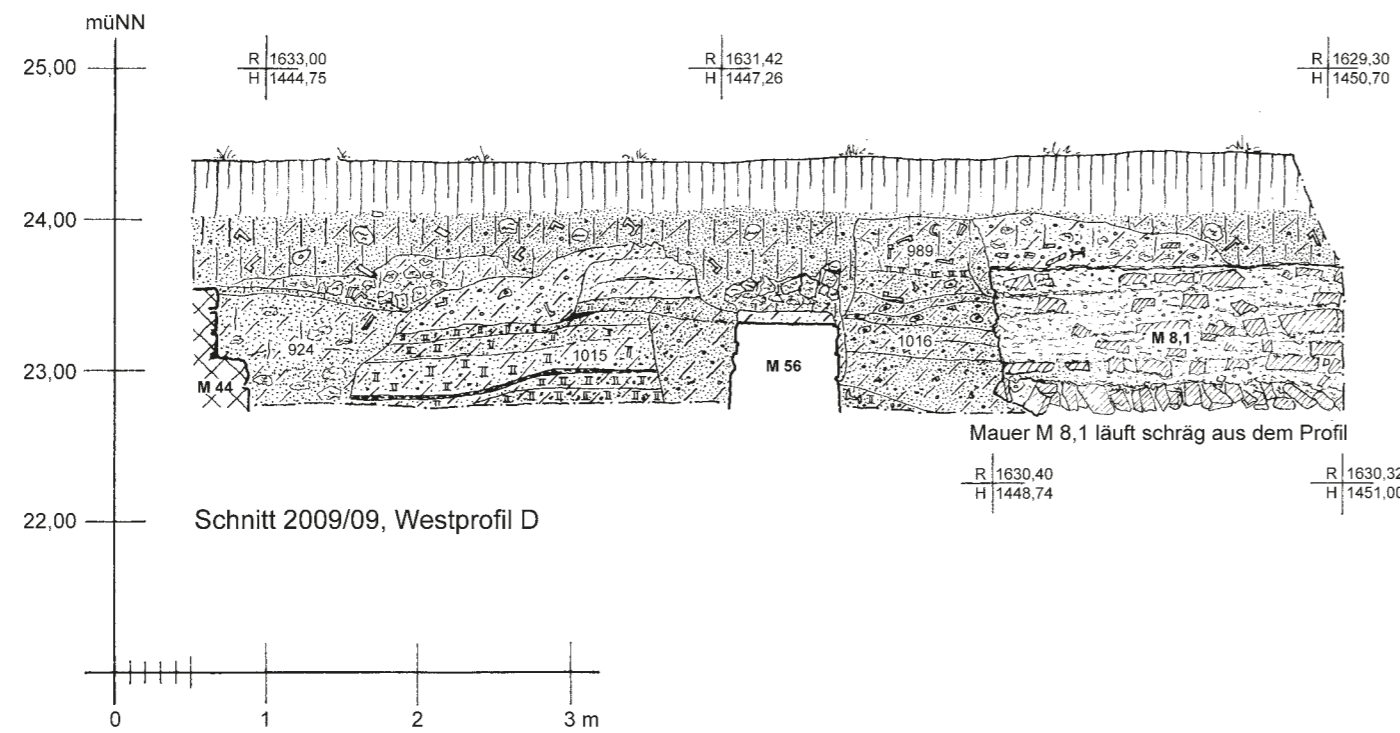
Profil 43,2



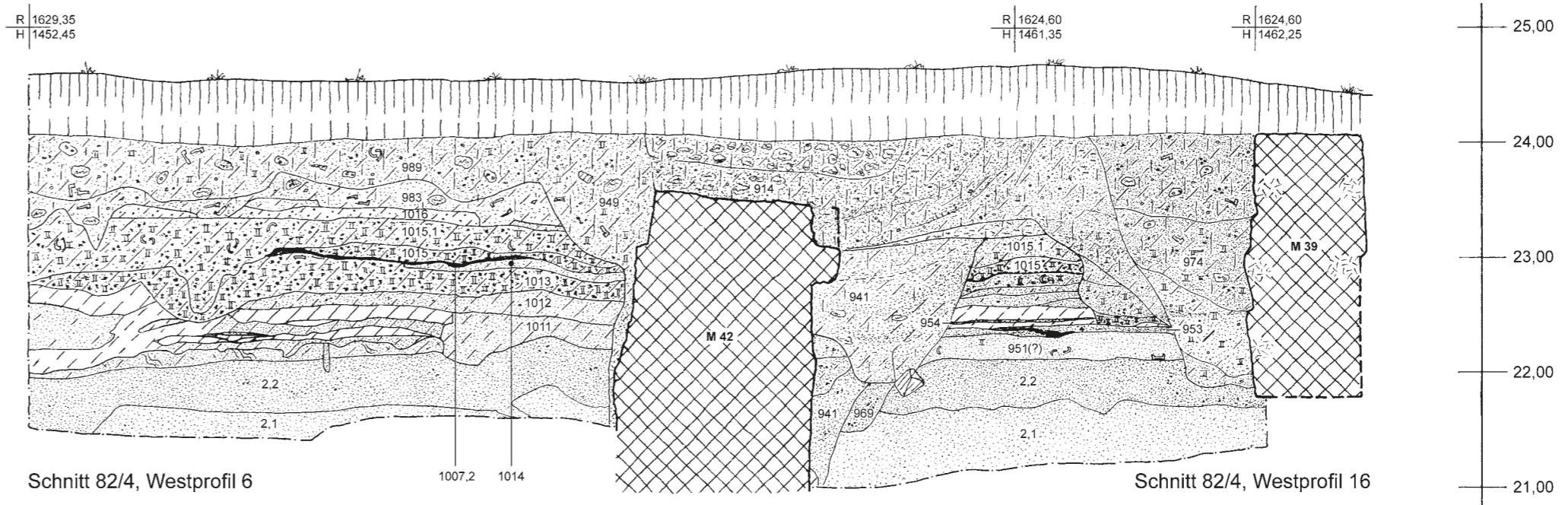
Profil 43,1



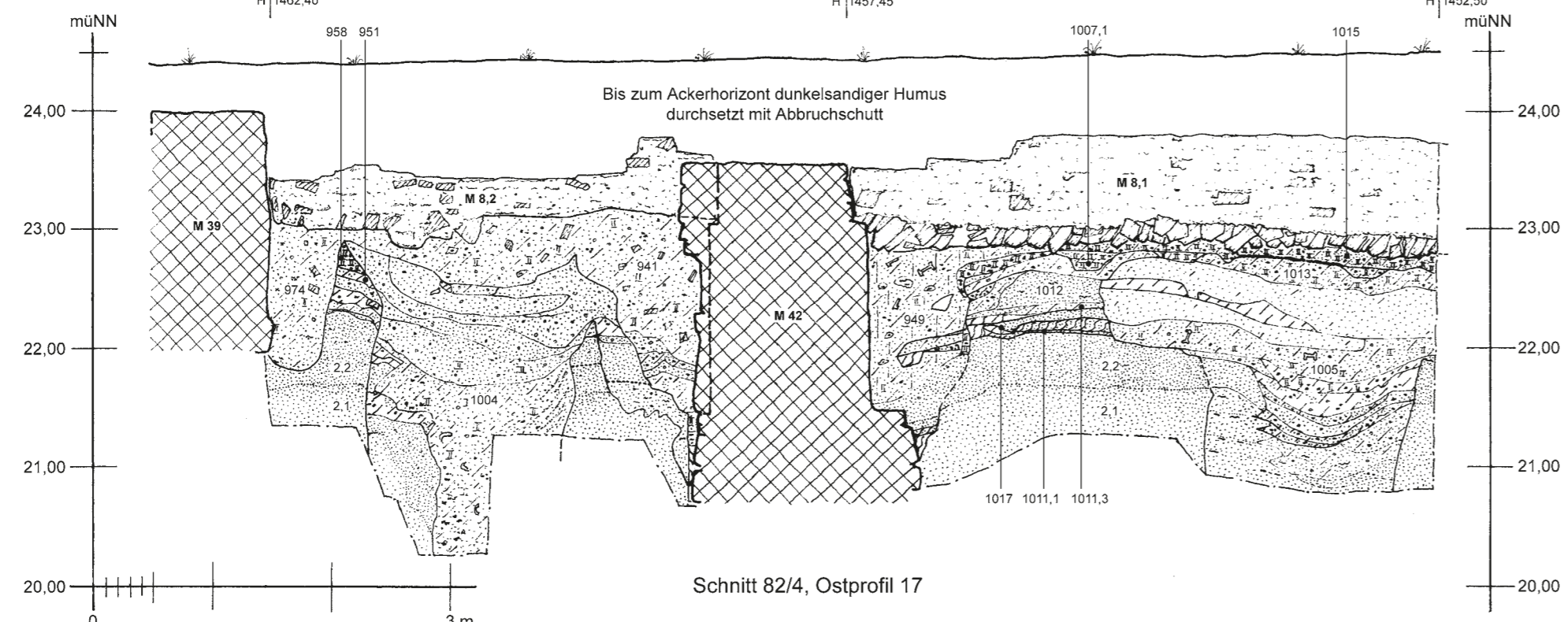
Profil 44,2



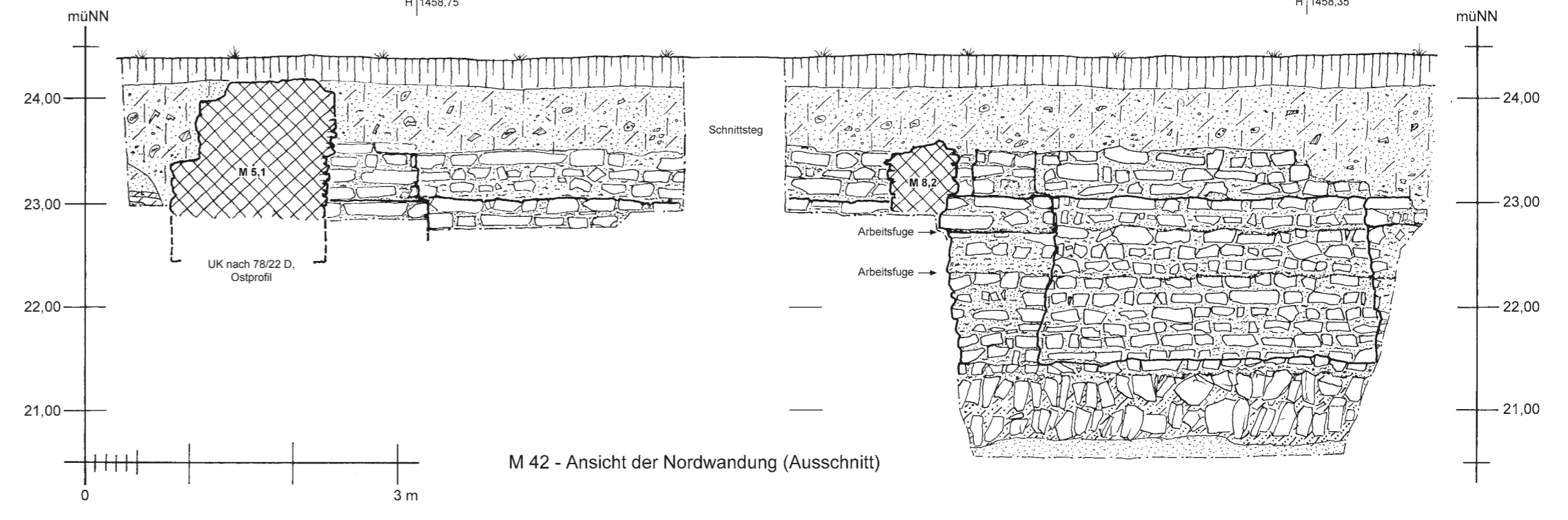
Profil 44,1



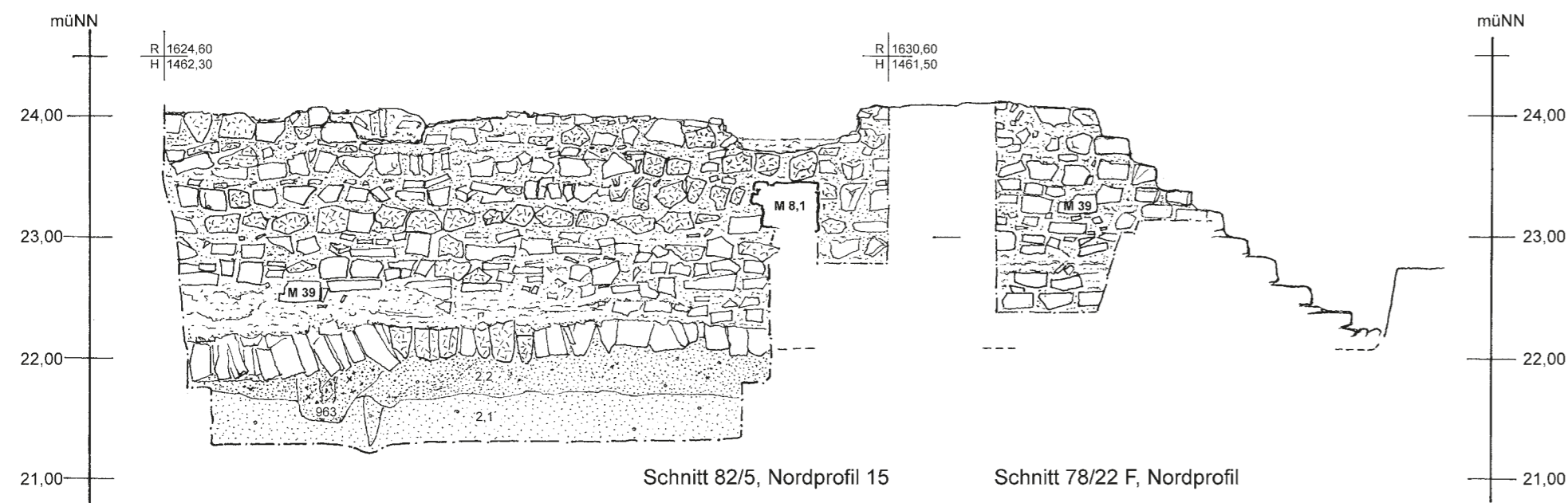
Profil 45



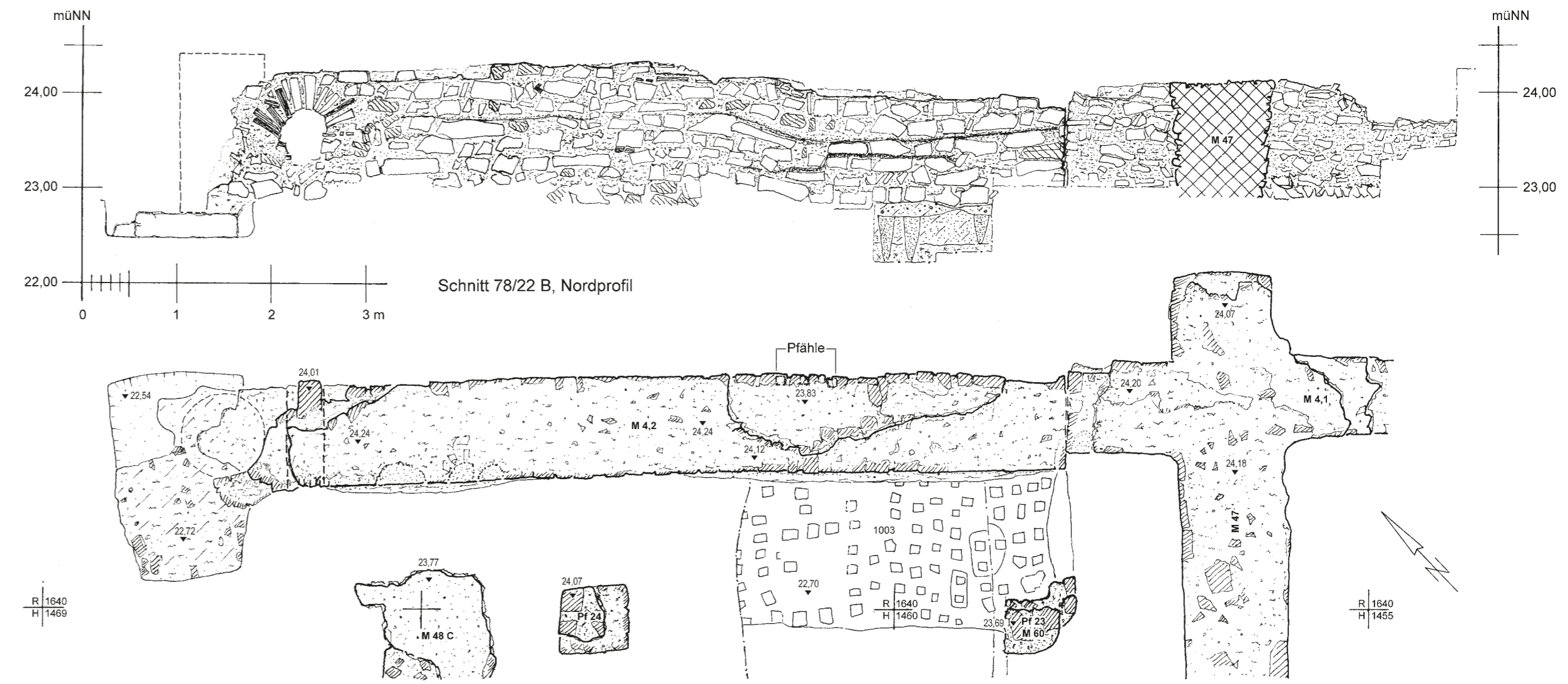
Profil 46



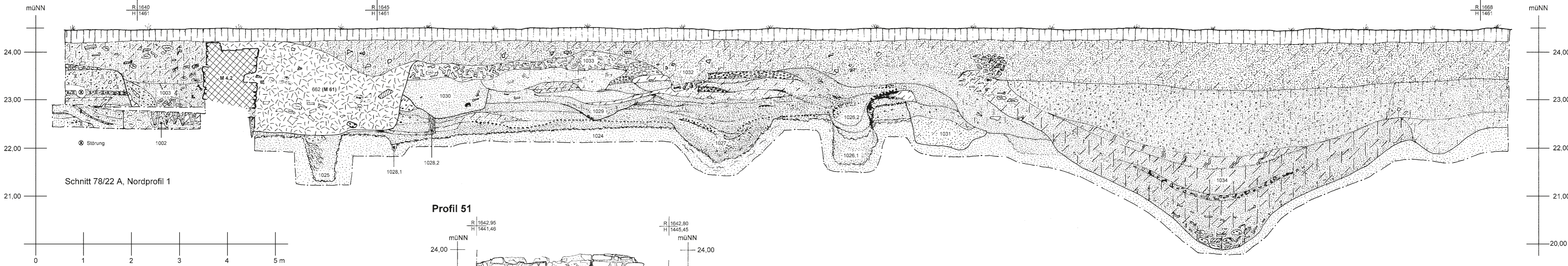
Profil 47



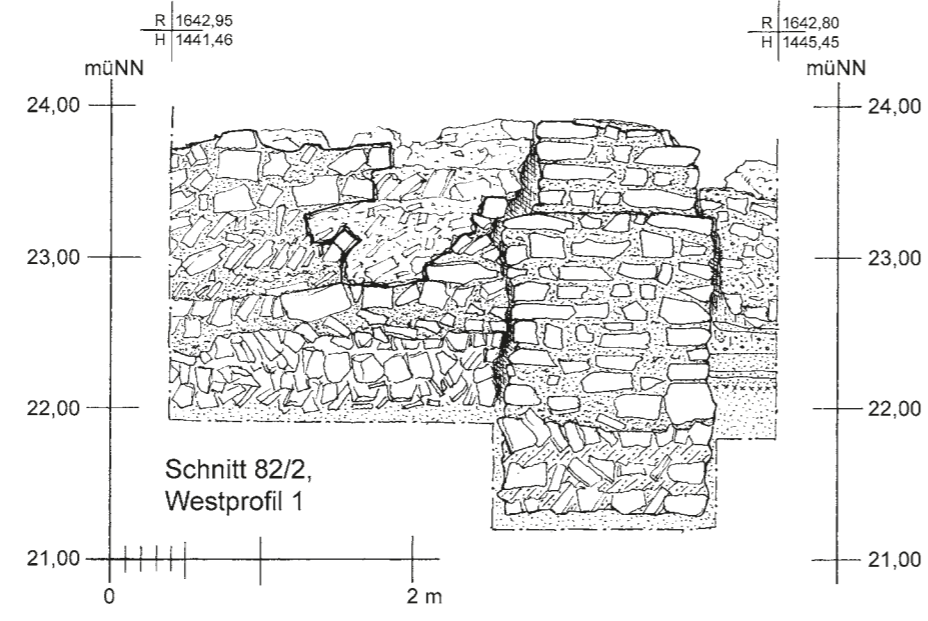
Profil 48



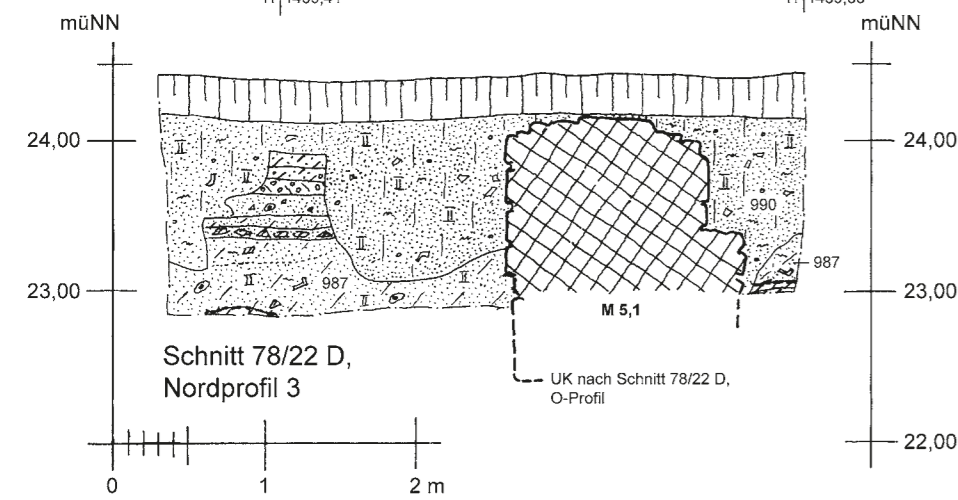
Profil 49



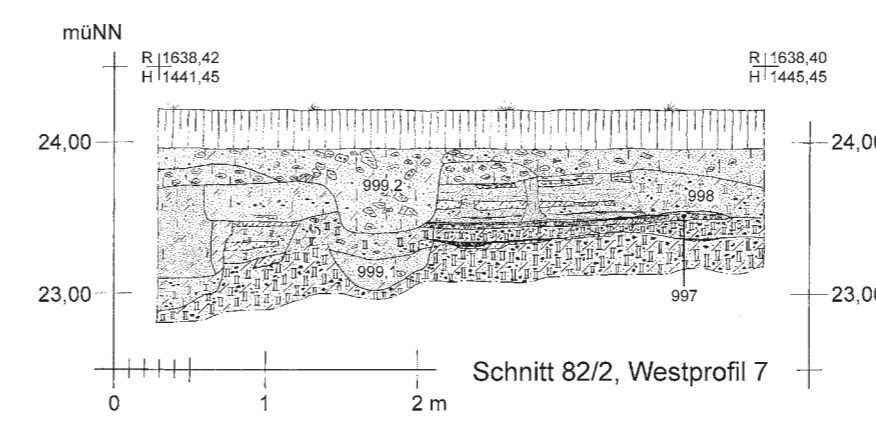
Profil 51



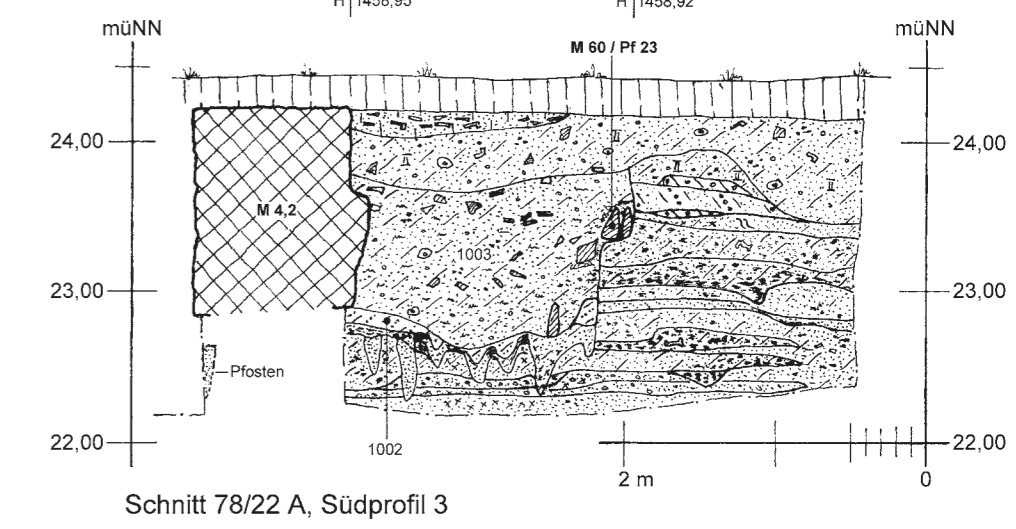
Profil 50



Profil 52



Profil 53



Profil 54

