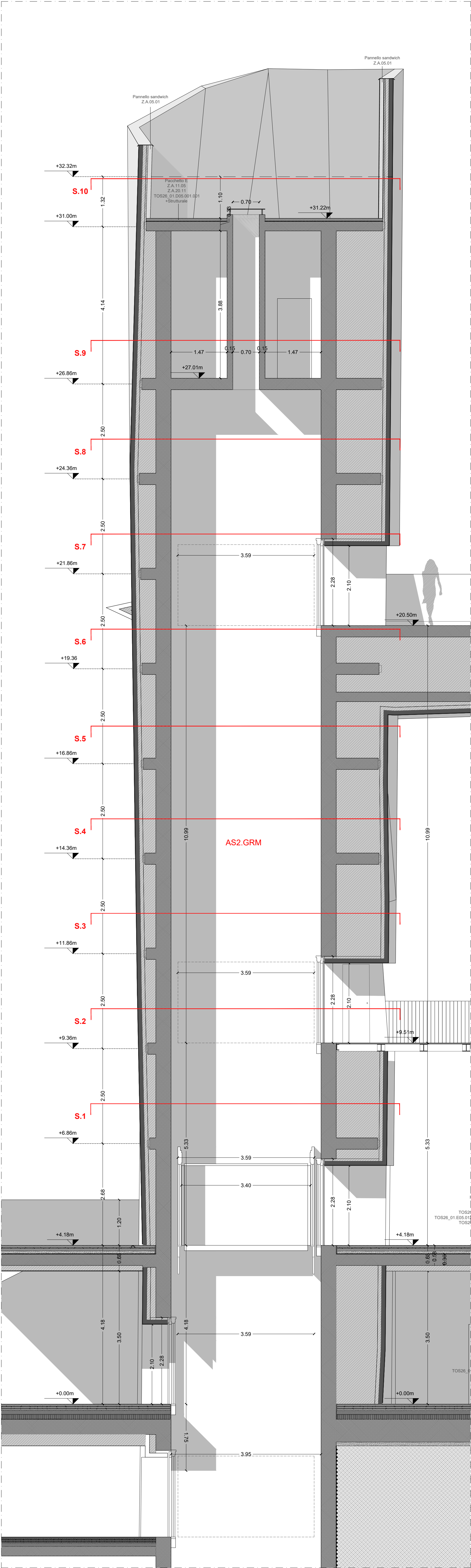
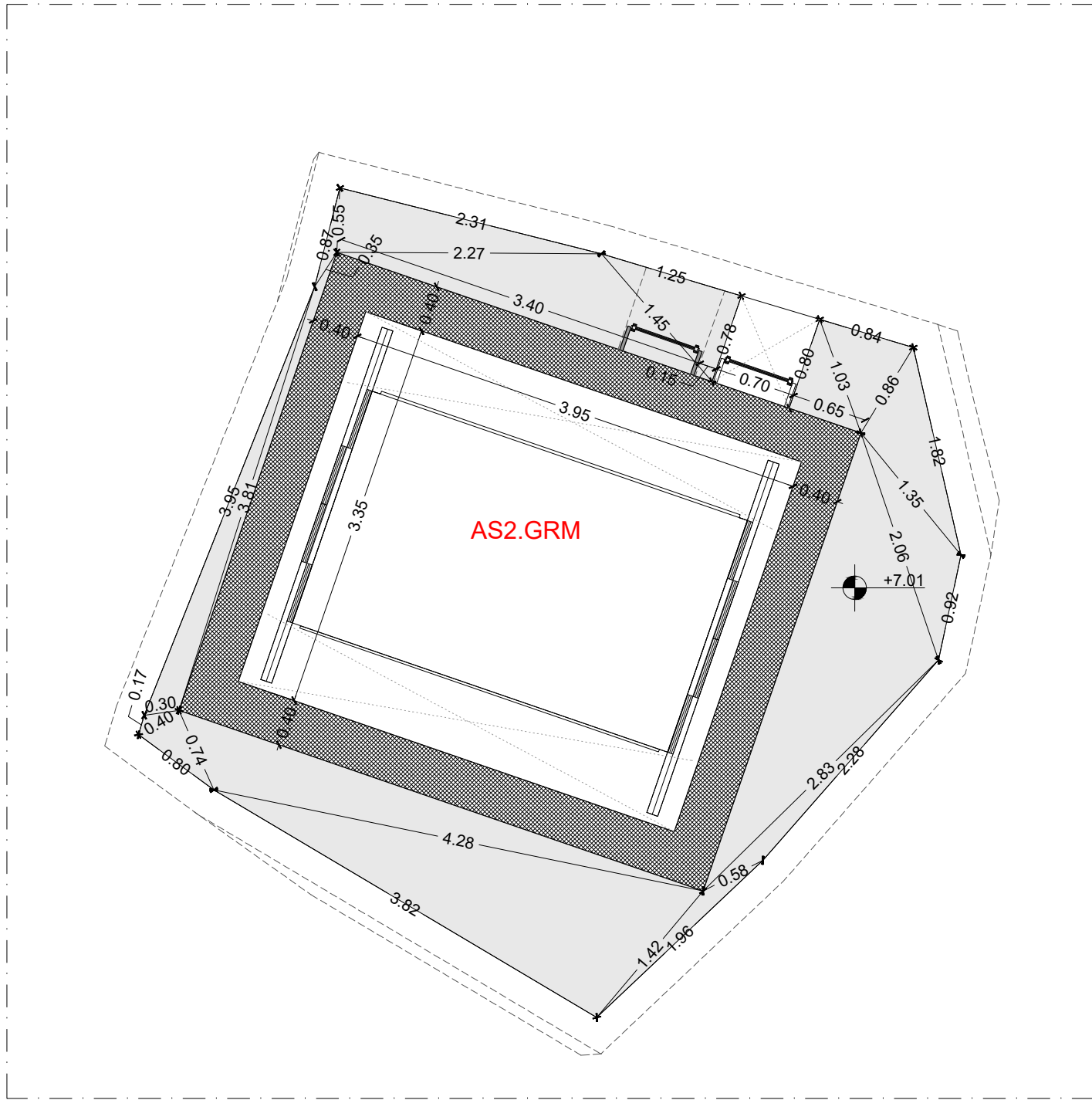
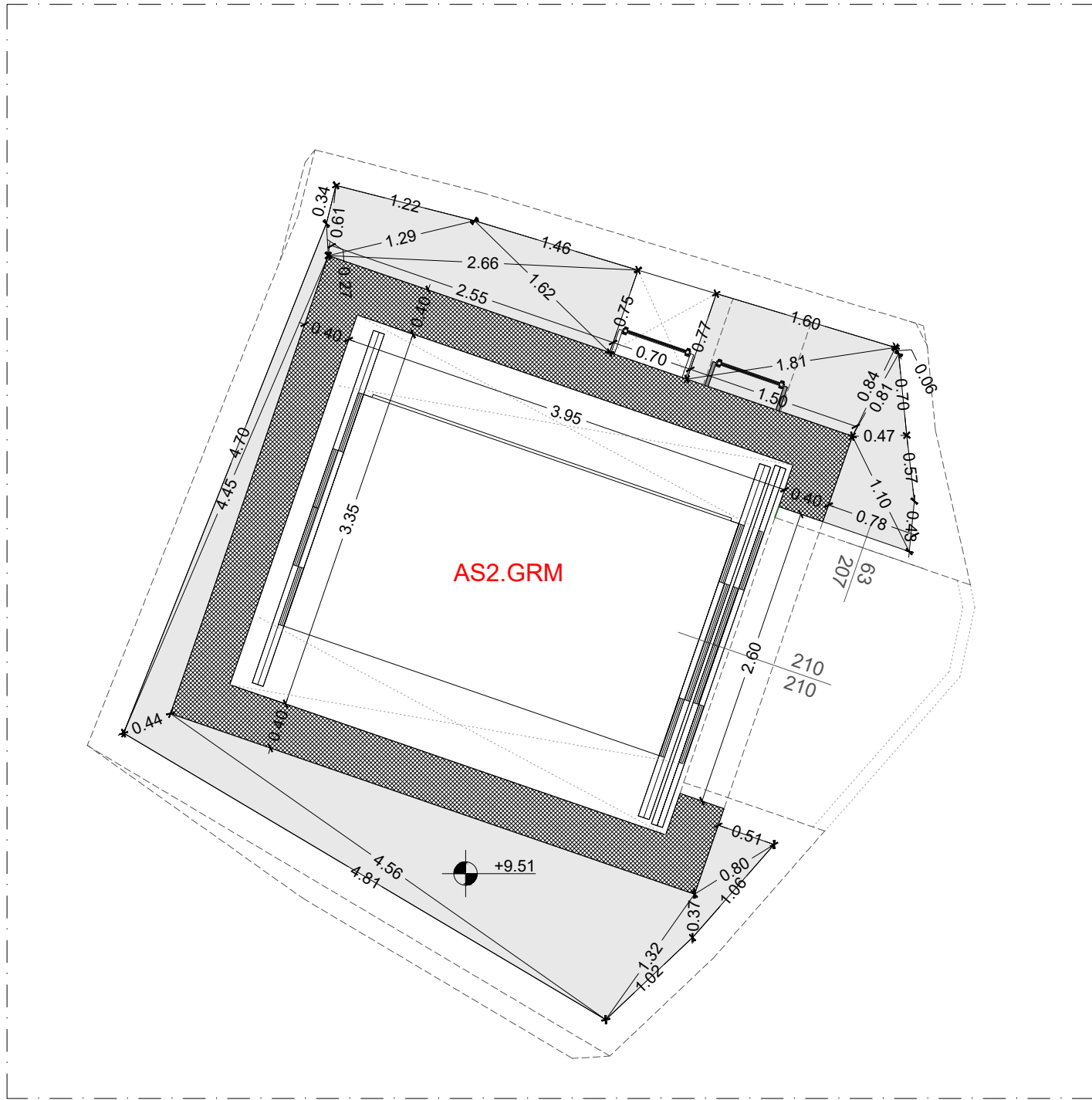




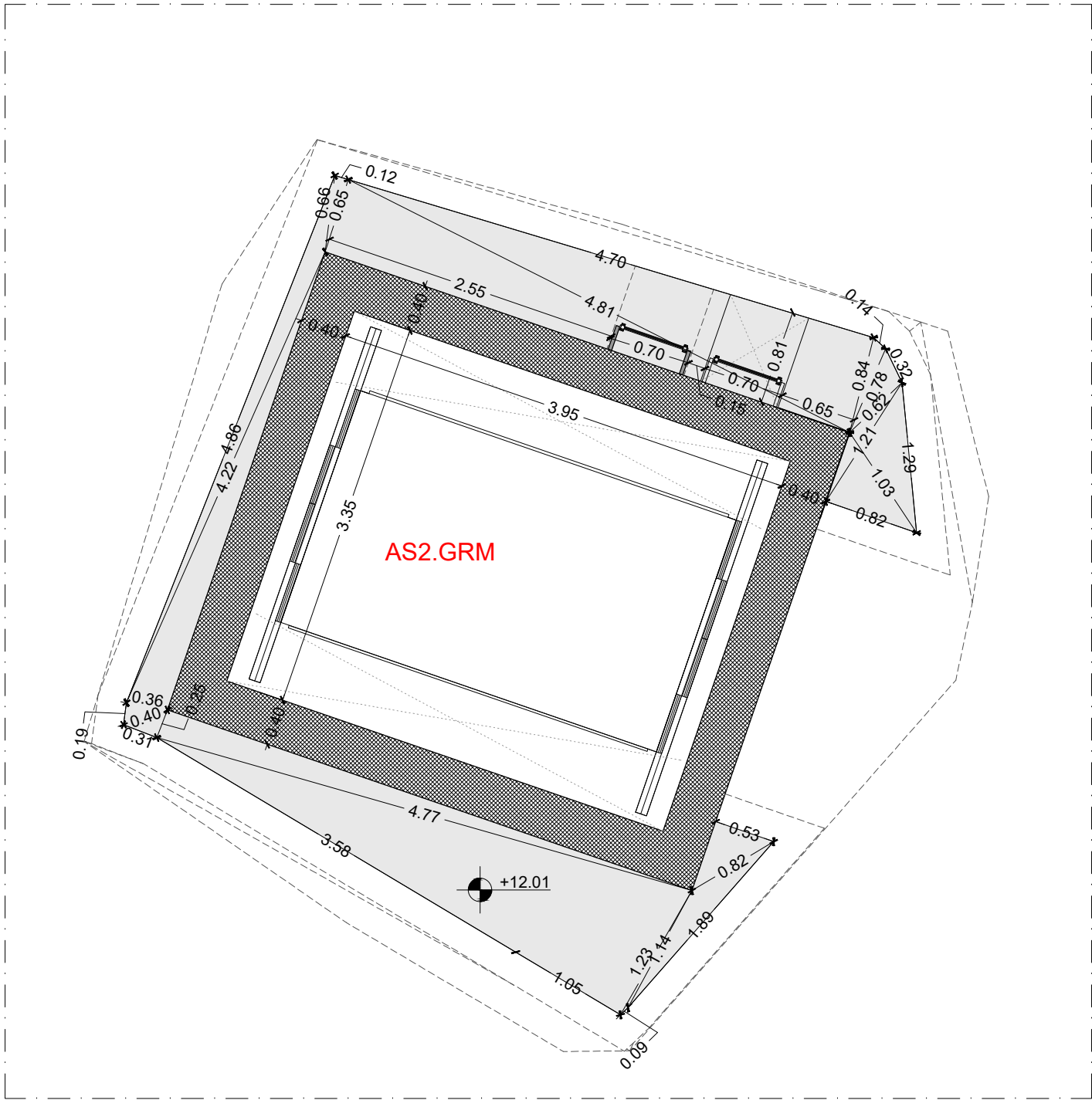
Sezione AA
Scala 1:50



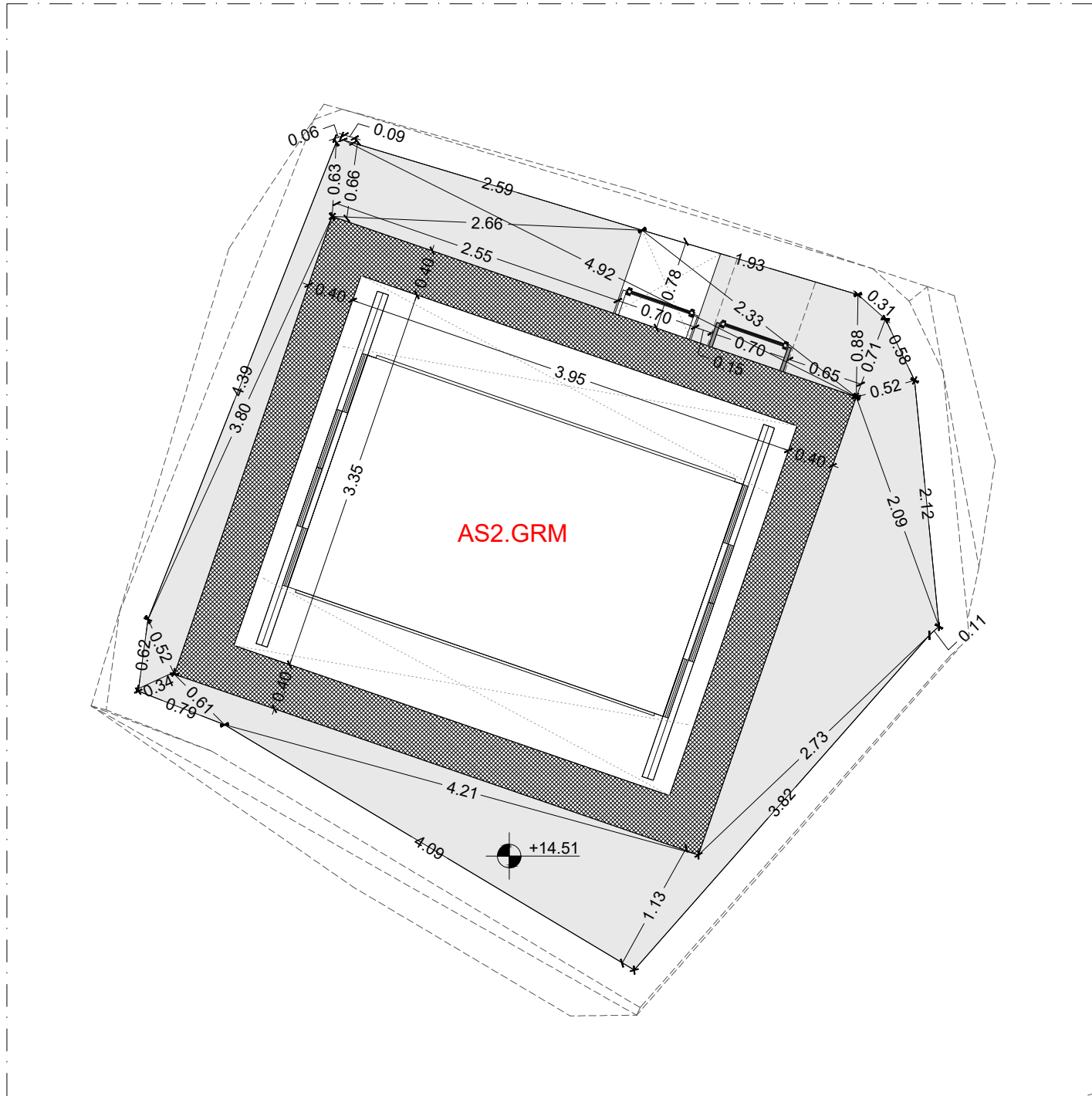
AS2.GRM_S.1 - quota +7.01m
Scala 1:50



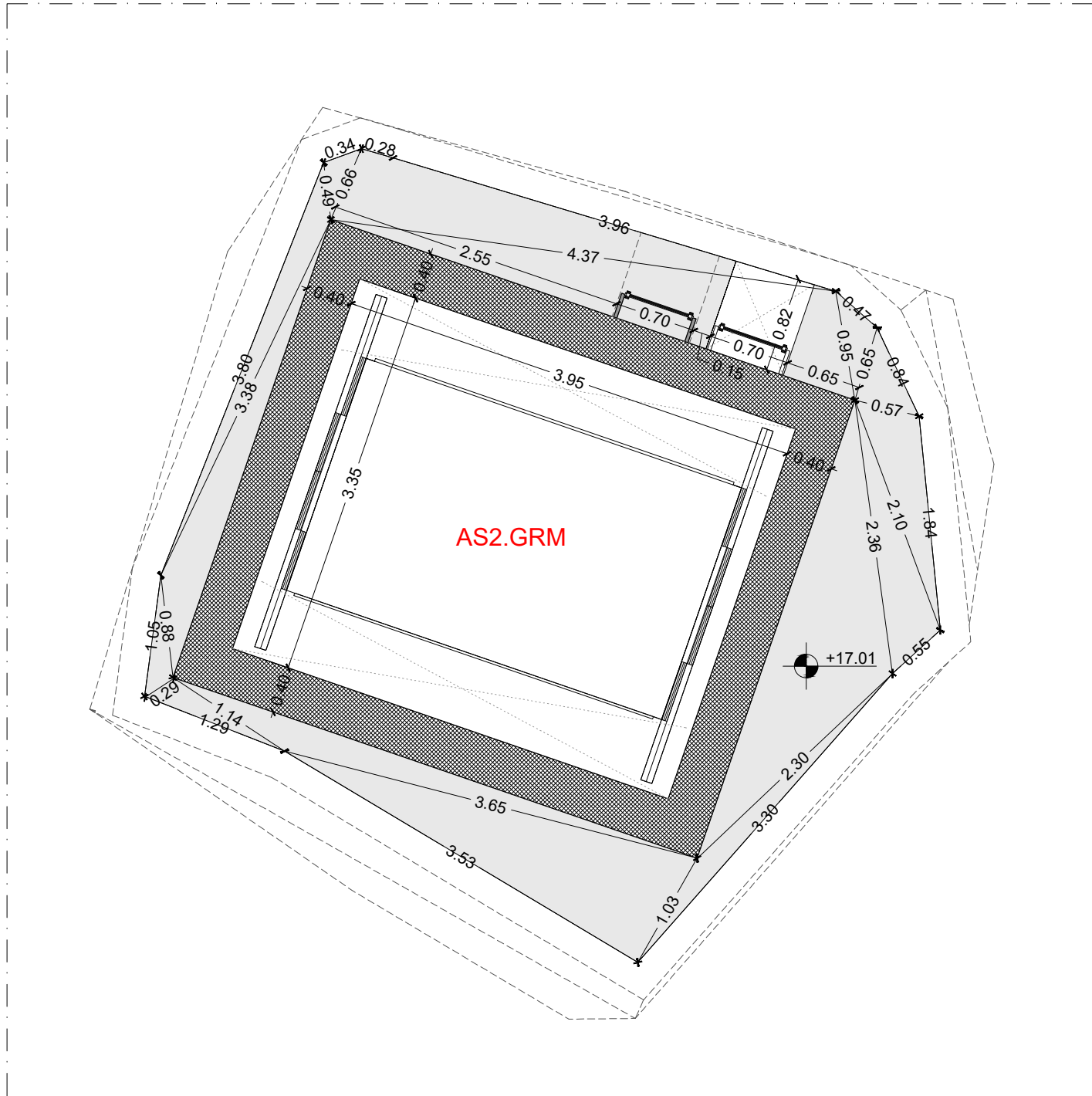
AS2.GRM_S.2 - quota +9.51m
Scala 1:50



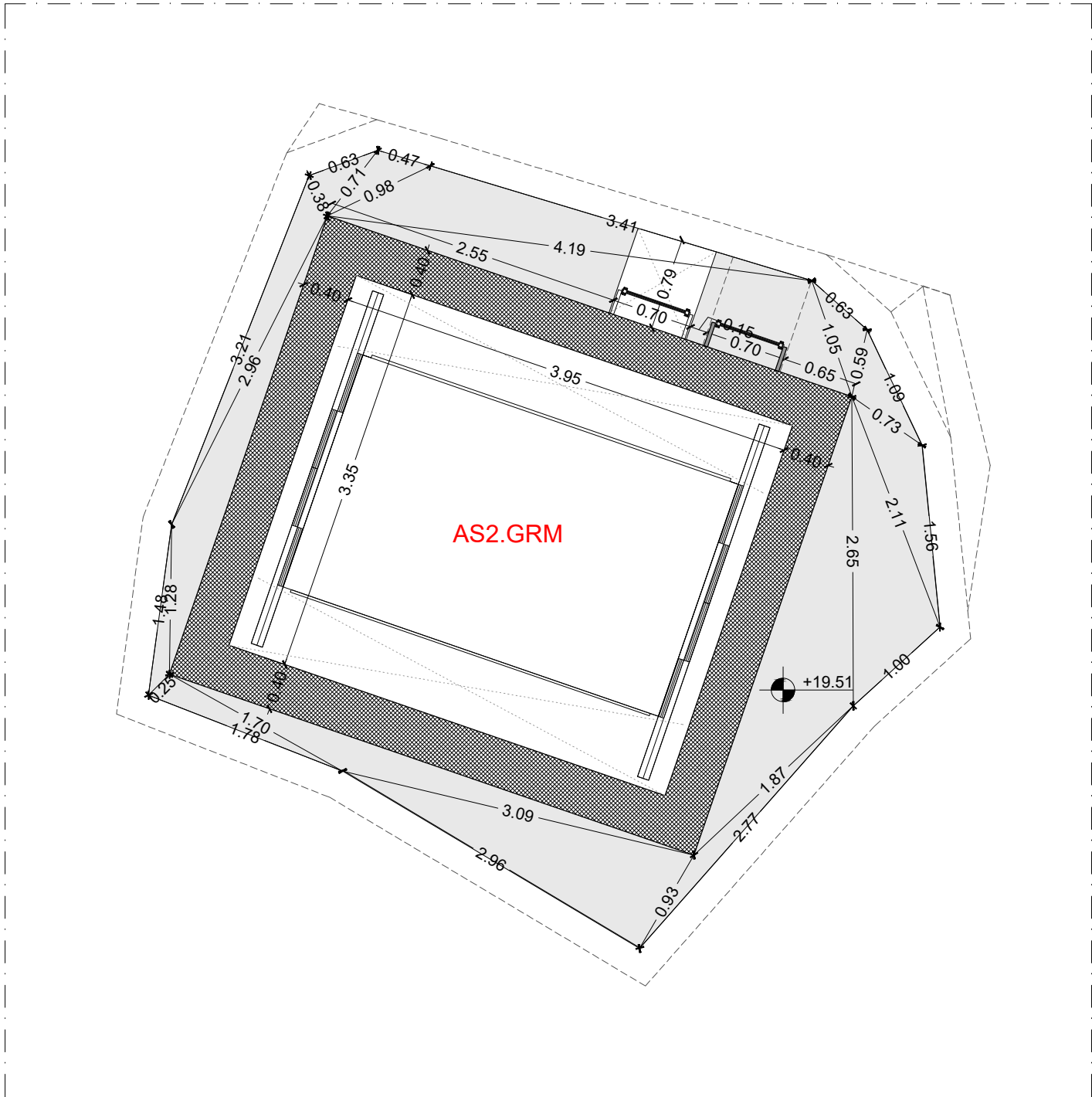
AS2.GRM_S.3 - quota +12.01m
Scala 1:50



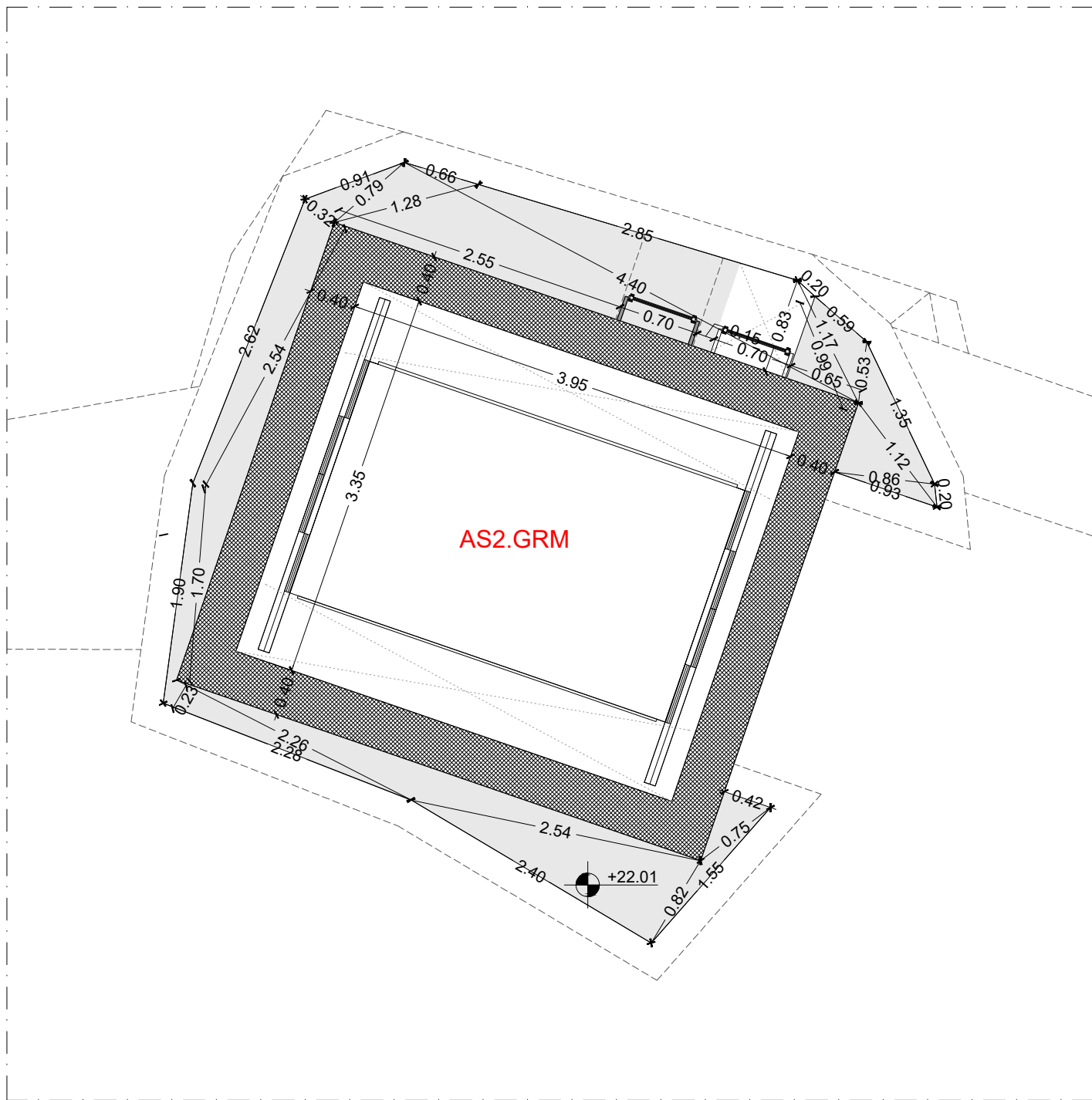
AS2.GRM_S.4 - quota +14.51m
Scala 1:50



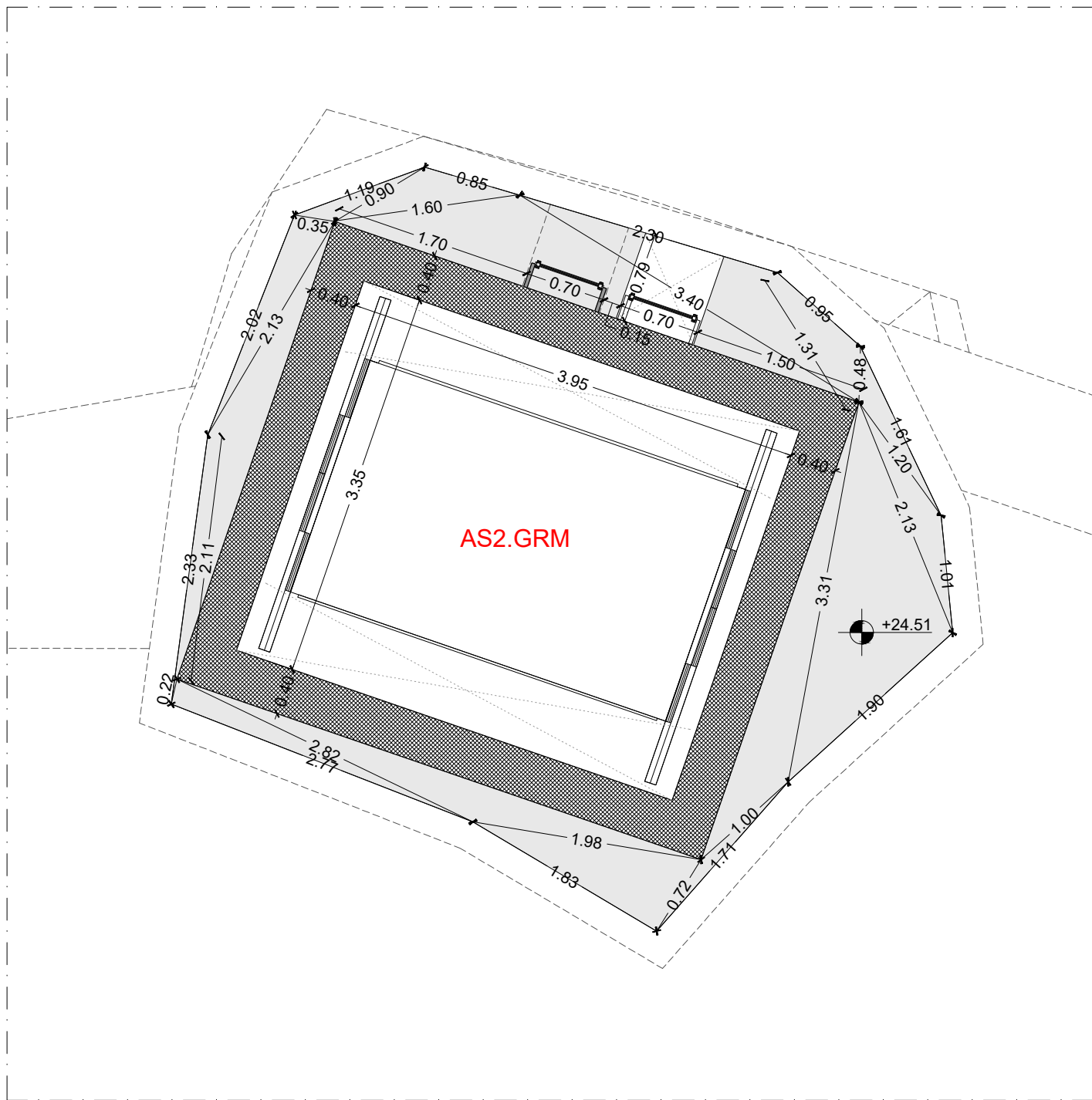
AS2.GRM_S.5 - quota +17.01m
Scala 1:50



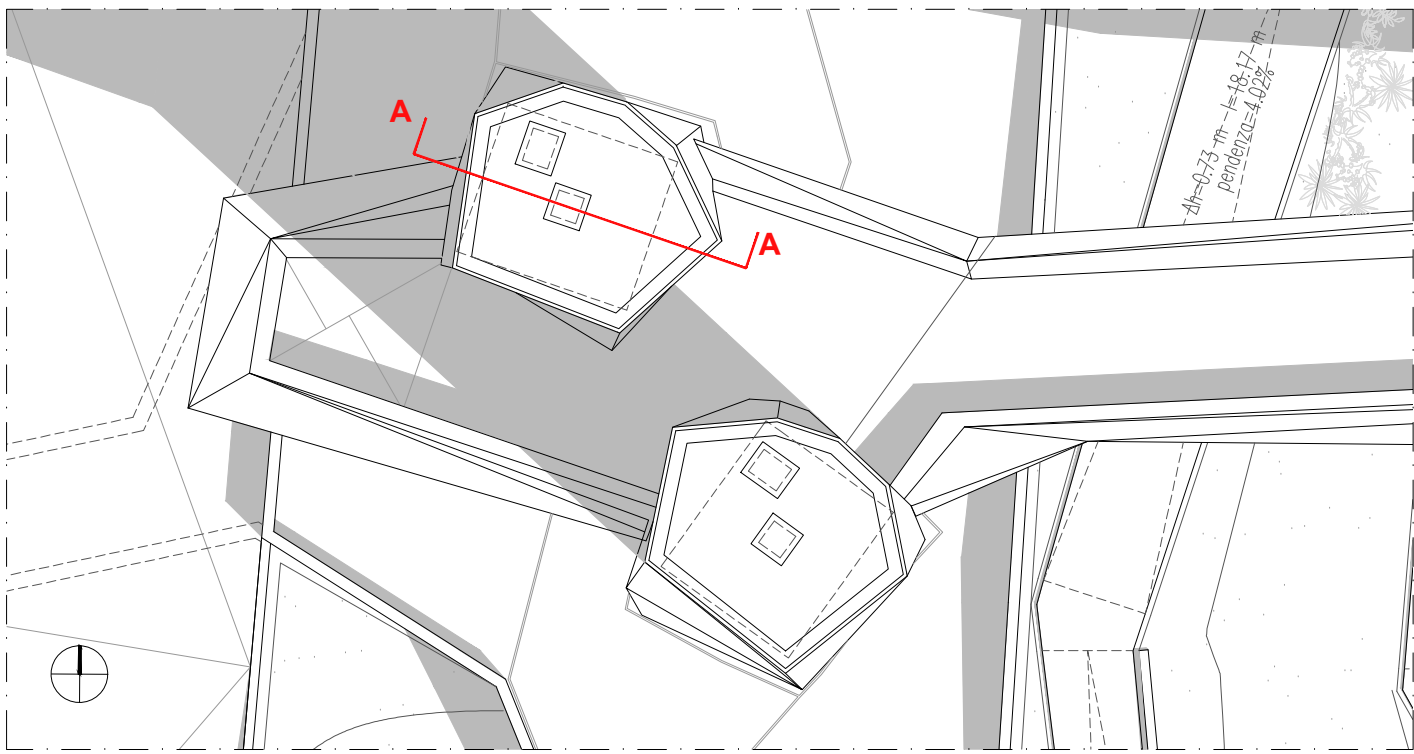
AS2.GRM_S.6 - quota +19.51m
Scala 1:50



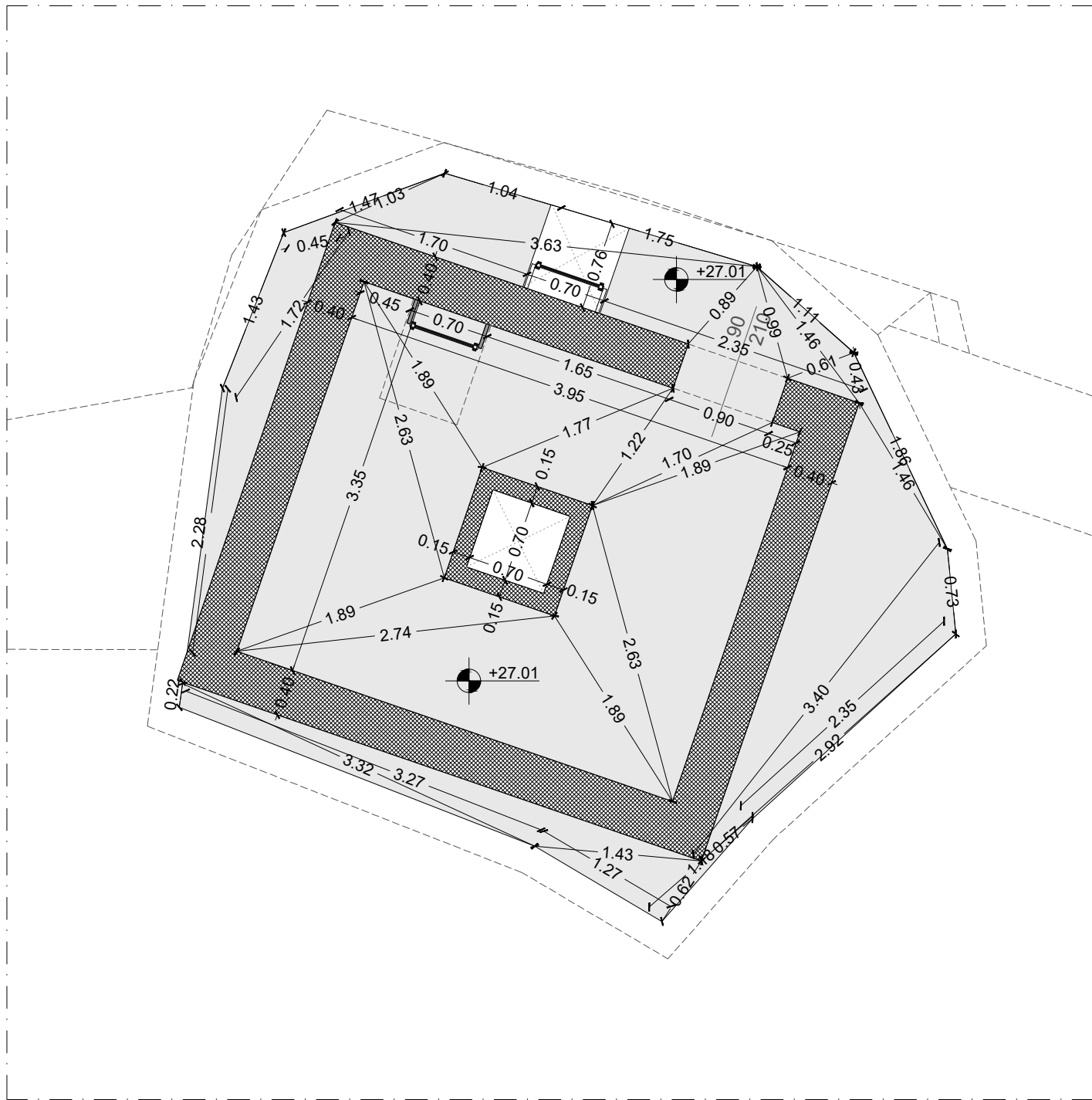
AS2.GRM_S.7 - quota +22.01m
Scala 1:50



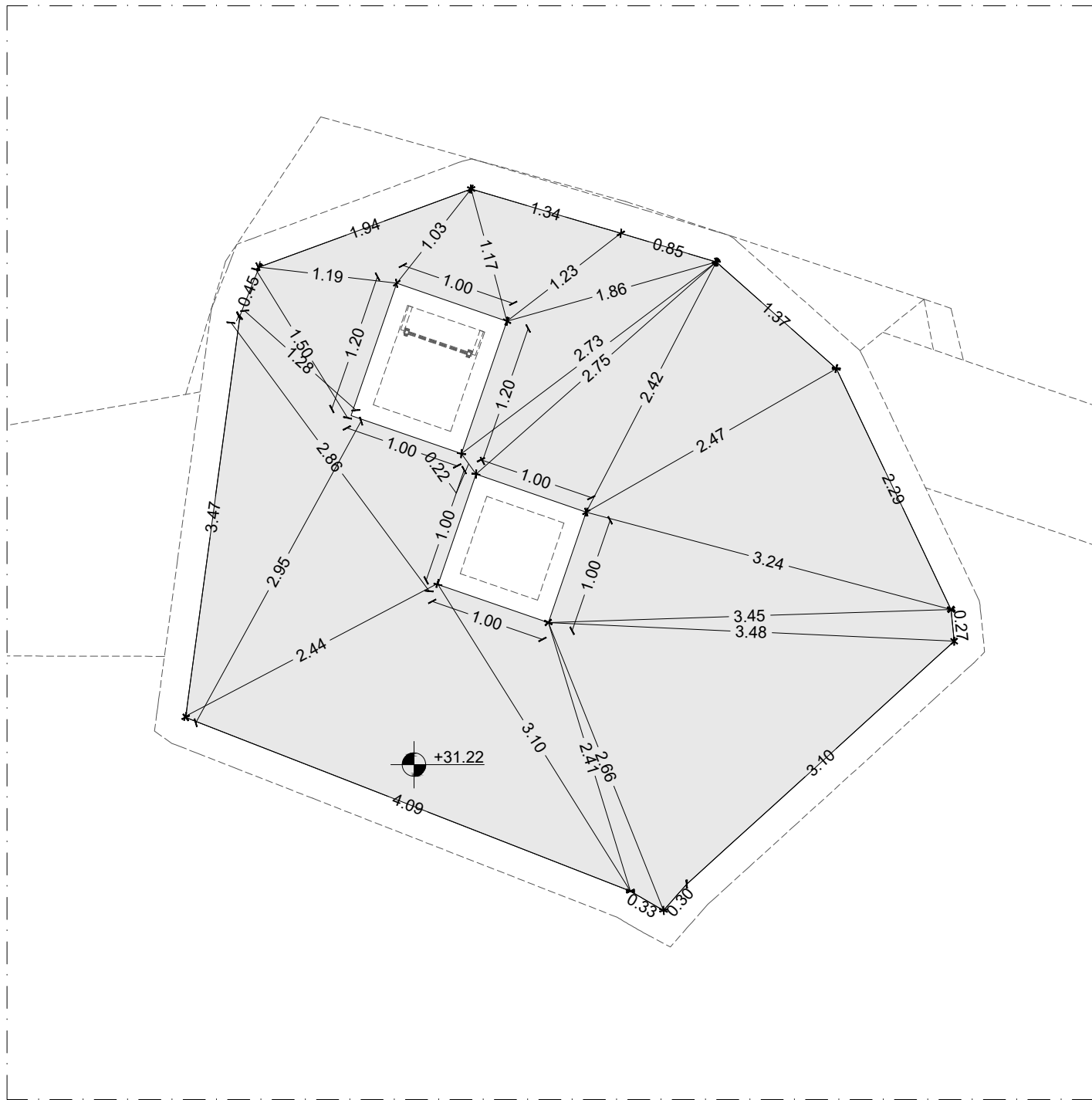
AS2.GRM_S.8 - quota +24.51m
Scala 1:50



NOTA BENE:
La rappresentazione grafica riguardante i dettagli strutturali è puramente indicativa. I locali inaccessibili, dove verranno collocate le strutture, sono stati campiti con apposito tratteggio ad indicare che non risultano oggetto della presente tavola, per tutti i dettagli strutturali si rimanda quindi alle relative tavole strutturali.



AS2.GRM_S.9 - quota +27.01m
Scala 1:50



AS2.GRM_S.10 - quota +31.22m
Scala 1:50



VARIANTE AL LOTTO N. 2 DEL COLLEGAMENTO PEDONALE DAL CENTRO STORICO DEL CAPOLUOGO ALLE AREE DEI SERVIZI PUBBLICI LUNGO VIALE GRAMSCI, PECCIOLI (PI)
CUP: D42F20000570004 CIG: BB53B3BFCF

PROGETTO ESECUTIVO

Progettista	Arch. NICO PANIZZI Helipolis 21 Architetti Associati
Team di progettazione	Arch. GIAN LUIGI MELIS Arch. ALESSANDRO MELIS Arch. ILARIA FRUZZETTI P. Ed. FILIPPO MARIANI Ing. MARGHERITA BALDOCCHI Ing. ELISABETTA CONI Arch. ROBERTO POZZELLO Dot. ssa in arch. GAIA PARLANTI Dot. in scienze dell'archit. LUCA MARRAS LORENZO SHABANI MARTINA MANETTI Helipolis 21 Architetti Associati
Consulenza progetto opere strutturali	Ing. GIANNI MICHELON MAD Ingegneria srl
Consulenza progetto opere elettriche	Ing. MASSIMILIANO MICHELETTI Studio Tecnore
Coordinatore della sicurezza in fase di progettazione	Arch. GIAN LUIGI MELIS Helipolis 21 Architetti Associati
Relazioni e indagini geologiche	Dot. ssa Geol. FRANCESCA FRANCHI Geoproggetti Studio Associato
Consulenza idraulica	Ing. JACOPO TACCINI

OGGETTO	TAVOLA NUMERO AR.16bis.DET_SOLAI ASCENSORE 2_GRM
STATO DI PROGETTO TORRE A VALLE 2 "GRAMSCI" SVILUPPO SOLAI ASCENSORI PIANTE - SEZIONE	SCALA 1:50
	DATA Giugno 2026