

Hlemmur North Square

Design Proposal

Reykjavík
Municipality
21/11/2025

M A N D A W O R K S



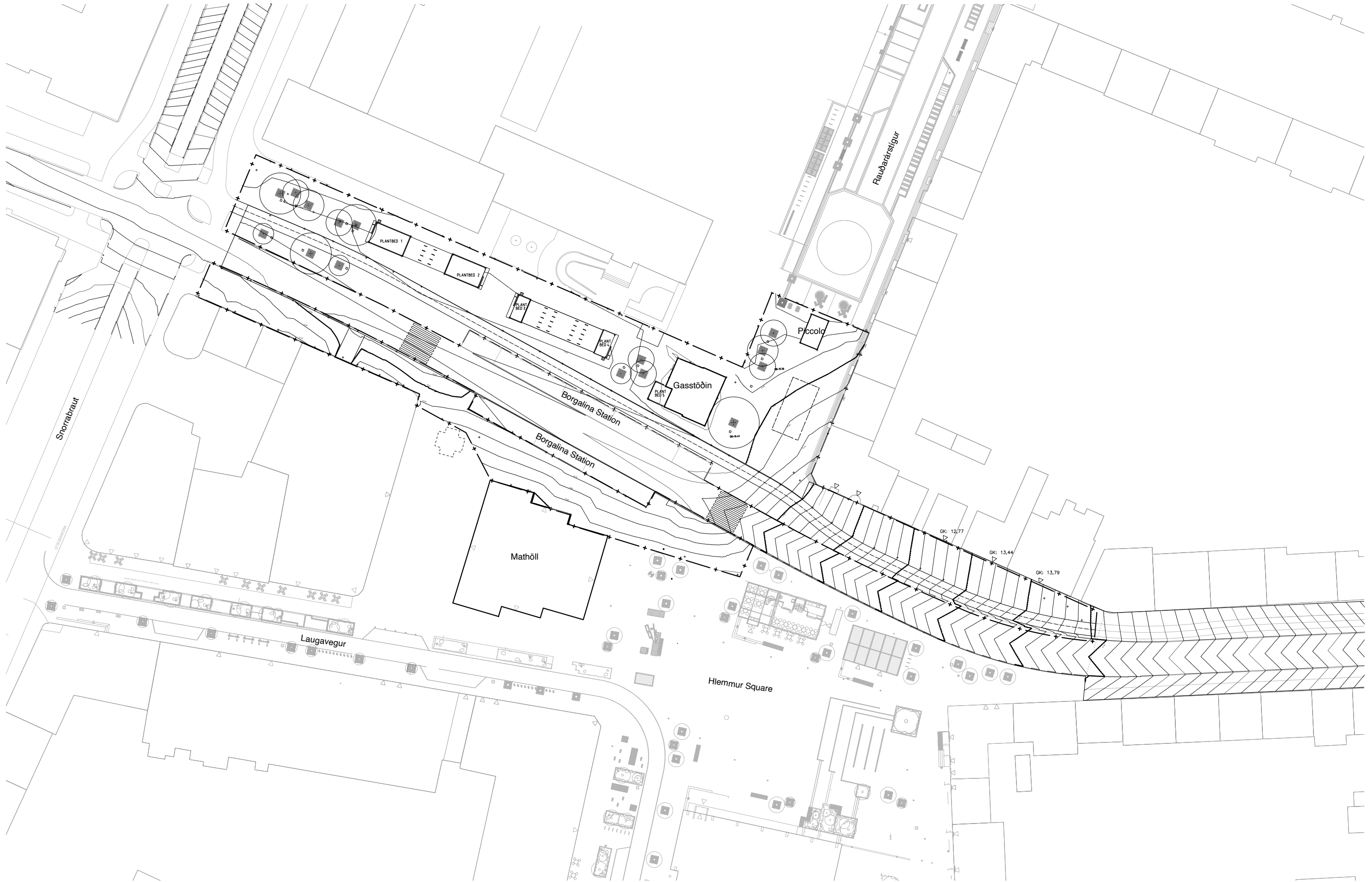
Aerial - East facing



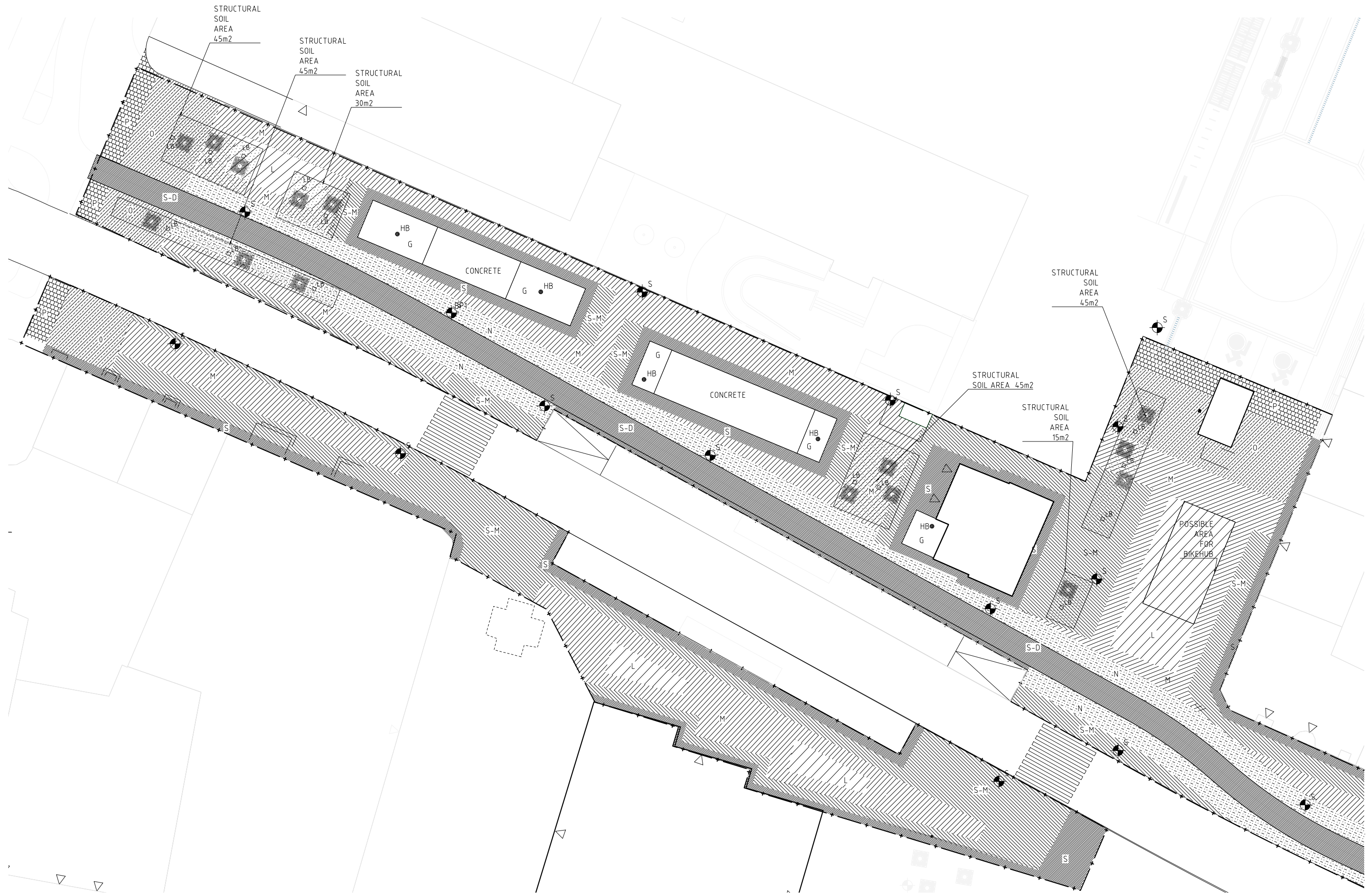
Aerial - North facing



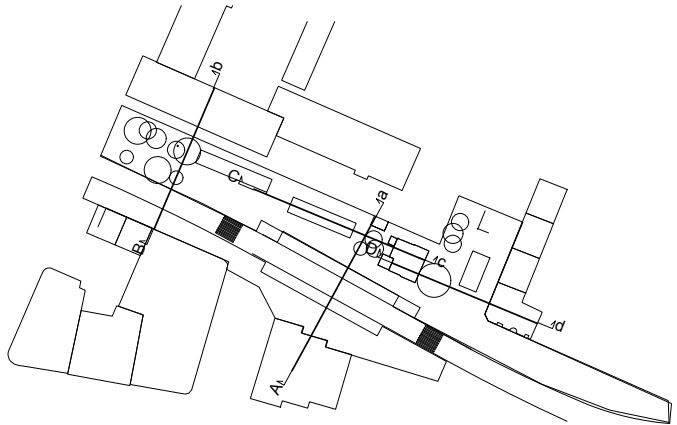
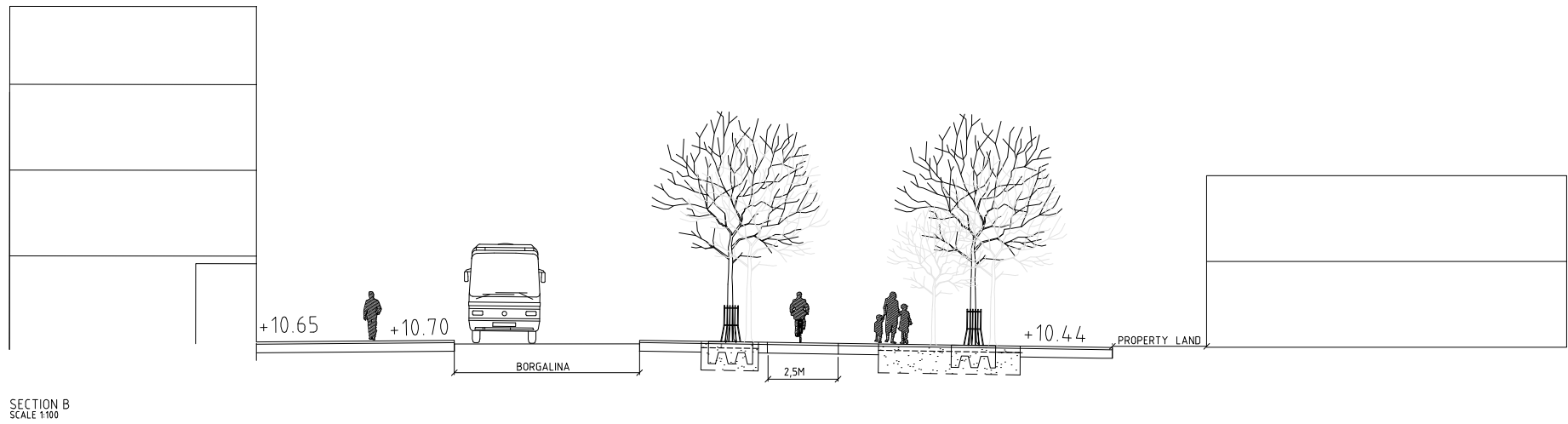
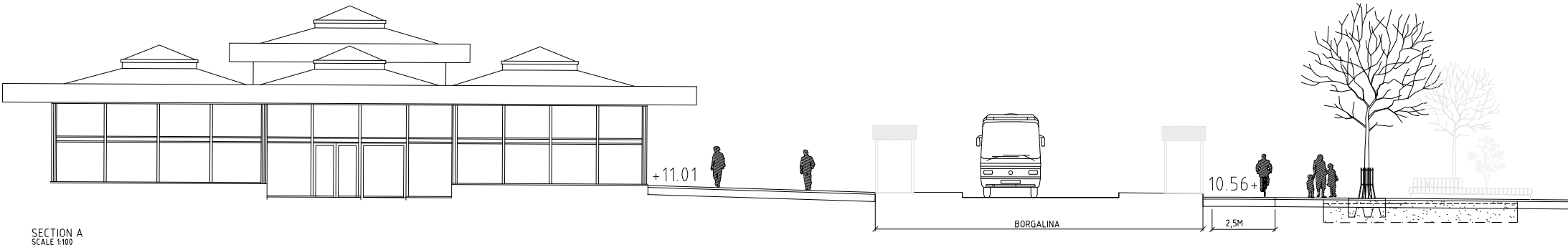
Aerial - Southwest facing



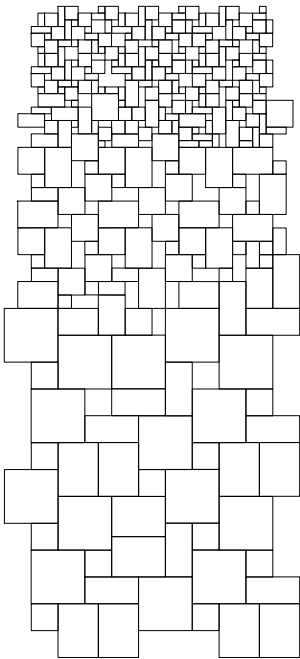
Plan Overview



Plan Zoom In

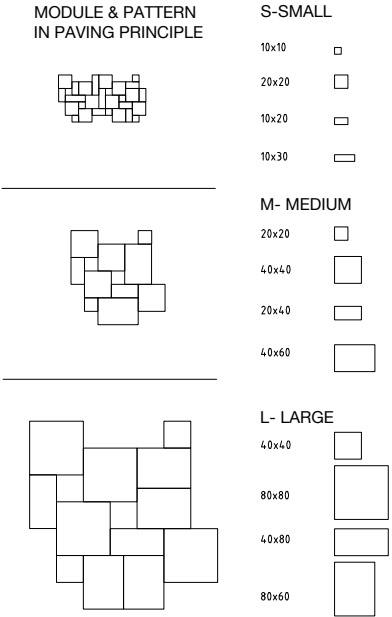


Sections

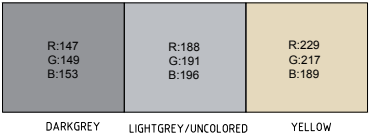


PAVING PRINCIPLE FROM SMALLER TO LARGER
SCALE 1:50

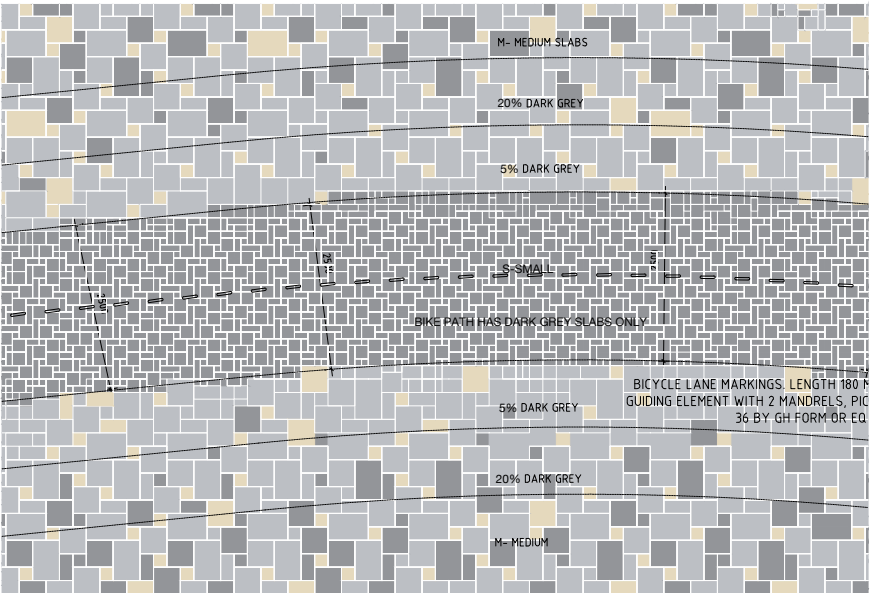
MODULE & PATTERN
IN PAVING PRINCIPLE



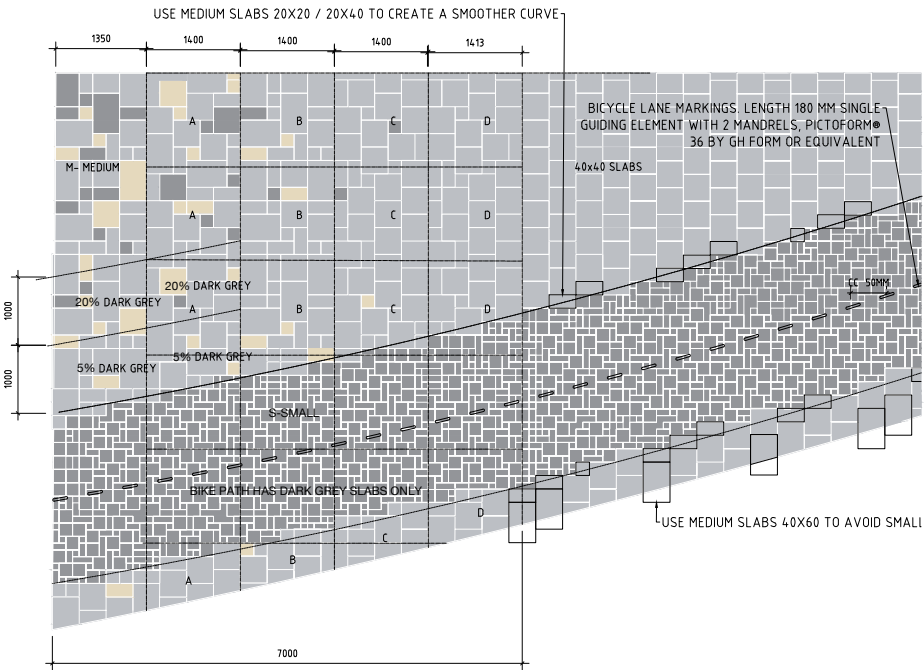
PAVING PRINCIPLES
SCALE: 1:50



COLOR PALETTE



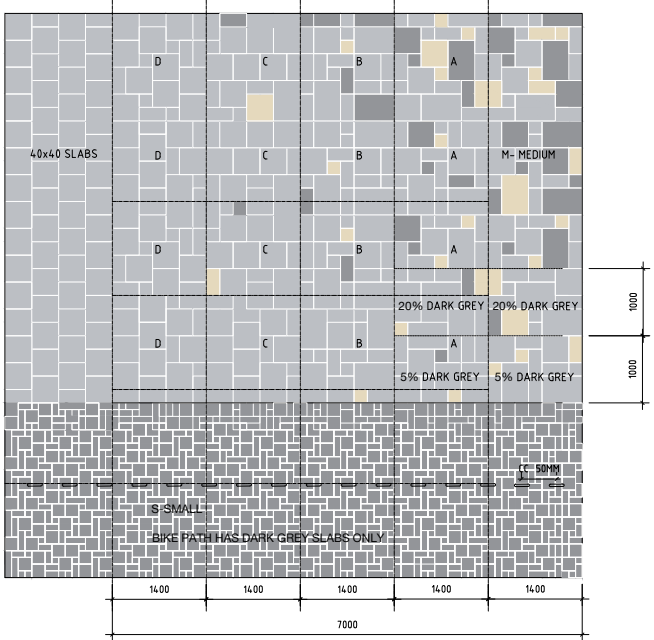
PRINCIPLE DETAIL 7 - BRIGHTER STONES NEXT TO THE CYCLE PATH
PLAN
SCALE: 1:50



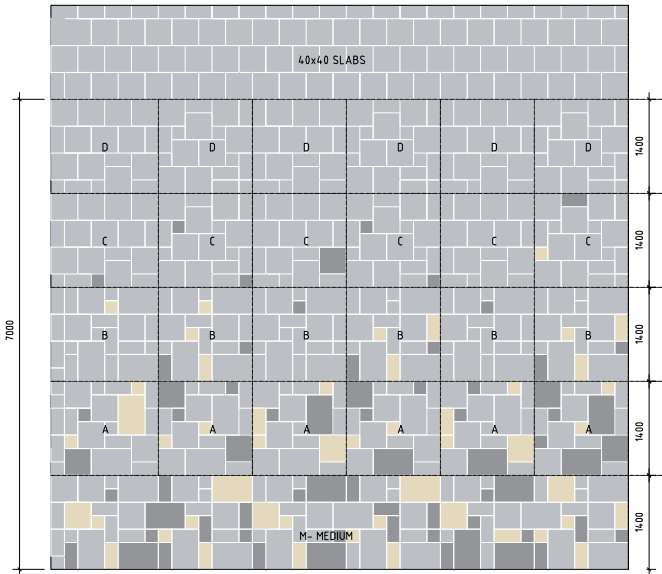
PRINCIPLE DETAIL 8 - CYCLE PATH MEETS SEAMLESS TRANSITION AND BRIGHTER STONES NEXT TO CYCLE PATH
PLAN
SCALE 1:50

PRINCIPLE FOR SEAMLESS TRANSITION BETWEEN HLEMMUR SLABS AND STANDARD 40X40 SLABS

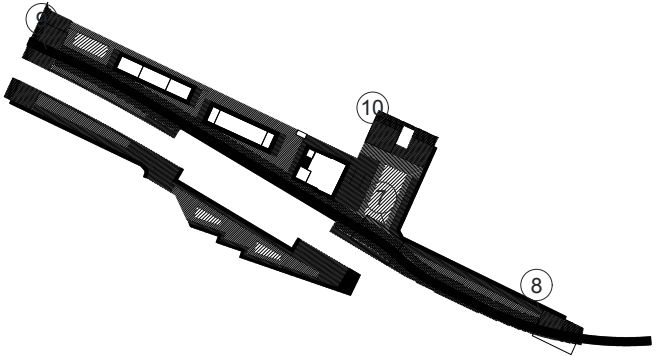
- M- MEDIUM** medium-sized slabs, even distribution of sizes, where 60% are uncolored slabs, and 30% dark grey, and 10% yellow slabs
- A** medium-sized slabs, even distribution of sizes, where about 20-30% are dark grey and yellow slabs
- B** medium-sized slabs, even distribution of sizes, where about 5-20% are dark grey and yellow slabs
- C** 60% of the slabs consist of 40x40 slabs in each unit, of which about 5-10% are dark grey and yellow slabs
- D** 60% of the slabs consist of 40x40 slabs in each unit, all light grey/uncolored. at this stage, some 40x40 slabs should begin to be inserted in stretcher bond, ensuring that the pattern maintains a natural flow into the next stage.
- 40X40 SLABS** Standard 40x40 slabs in stretcher bond pattern.



PRINCIPLE DETAIL 9 - CYCLE PATH MEETS SEAMLESS TRANSITION TO 40X40 PAVING SLABS
PLAN
SCALE 1:50



PRINCIPLE DETAIL 10- RAUBARÁRSTÍGUR - SEAMLESS TRANSITION TO 40X40 PAVING SLABS
PLAN
SCALE 1:50



Paving Details



Eyeheight 1



Eyeheight 2



Aerial

M A N D A W O R K S

www.mandaworks.com

Contact

Martin Arfalk,

ma@mandaworks.com,

+46 70 848 6517

This document is intended solely for the recipient and reflects ongoing design development.