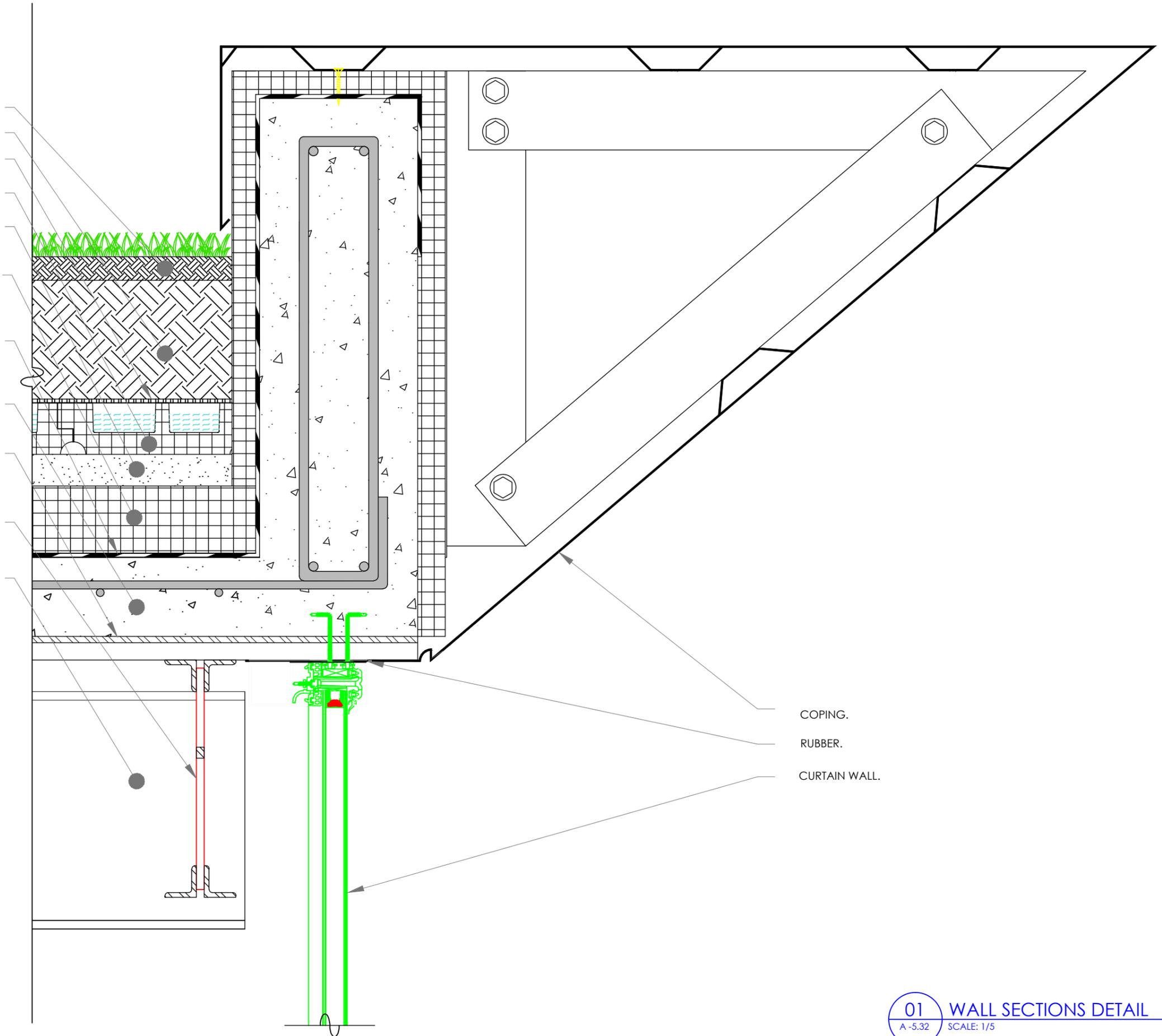


- EARTH. DAKU SOIL SEMINA. S = 3 cm
- EARTH. DAKU SOIL - 1. S = 15 cm
- FILTER. DAKU STABIFILTER SFI IN POLYPROPYLENE. S = 0,145 cm $\lambda = 0,025$ W/mK
- DRAINAGE AND INSULATION LAYER. DAKU SFD 20. IN XPS S = 6,5 cm $\lambda = 0,035$ W/mK
- MORTAR COMPOSED OF CEMENT AND SAND 1: 8 S = 4 cm. $\lambda = 1$ W/mK
- RIGID FOAM INSULATION OF XPS. (EXTRUDED POLYSTYREN) WHICH HAS A CLOSED CELL STRUCTURE. S = 8,5 cm. $\lambda = 0,035$ W/mK
- WATER PROOF LAYER AND ANTI-ROT OF MODIFIED BITUMEN SBS. WITH REINFORCEMENT OF POLIESTER FIBER WITH NONSTICK FINISHING. S = 0,5 cm $\lambda = 0,23$ W/mK
- REINFORCED CONCRETE. S = 10 cm. $\lambda = 1,16$ W/mK
- STANLINESS STEEL SHEET. S = 0,8cm. $\lambda = 0,16$ W/mK
- WEB STEEL JOIST.
- STEEL I BEAM. S = 30cm.



COPING.
RUBBER.
CURTAIN WALL.

01 WALL SECTIONS DETAIL
A-5.32 SCALE: 1/5



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INSTRUCTORS:
G. MASERA
O. PAGANI

TUTORS:
M. BRASCA
M. SAUCHELLI

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MARZO FERRER, FCO. JAVIER
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