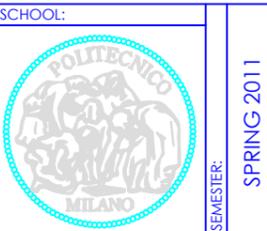


- DRAINAGE GRAVEL.
- PROTECTION AND DRAINAGE LAYER SIKA LAMP SD - 8, COMPOSED BY POLYPROPYLENE DRAINAGE AND POLYETHYLENE FILTER.
S = 0,95 cm $\lambda=0,025$ w/mk
- REINFORCED CONCRETE.
S = 15 cm. $\lambda=1,16$ w/mk
- RIGID FOAM INSULATION OF XPS. (EXTRUDED POLYSTYREN) WHICH HAS A CLOSED CELL STRUCTURE.
S = 10 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
- PROTECTION AND DRAINAGE LAYER SIKA LAMP SD - 8, COMPOSED BY POLYPROPYLENE DRAINAGE AND POLYETHYLENE FILTER.
S = 0,95 cm $\lambda=0,025$ w/mk
- DRAINAGE PIPE. $\varnothing = 40$ cm.
- FOUNDATIONS.

01 WALL SECTIONS DETAIL 1
A-5.16 SCALE: 1/5



COURSE:
TECHNOLOGICAL DESIGN



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- ISSUE DATES:
1. 17-05-2011
 2. 31-05-2011
 3. 07-06-2011
 4. 14-06-2011
 5. 21-06-2011
 - 6.
 - 7.
 - 8.

SHEET AUTHOR(S): MARZO FERRER, FCO. JAVIER
PROJECT: ENVIRONMENTAL HOME
SHEET TITLE: WALL SECTIONS DETAIL 1
LECCO, LOMBARDIA
ITALIA

SHEET No.: A-5.16
FILE NAME: F.T. & C. .DWG