

ALGEMEEN

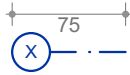


referentieput

-25

vh

vp



hoogtepas (t.o.v. nulpas)

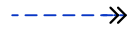
vrije hoogte

vloerpas

(ruwbouw)maten

centrum structurele as

ONDERBOUW



afvoer hemelwater (HW) : 0,5cm/m



afvoer grijs water (VW) : 1cm/m

-0,30

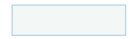
niv. onderkant buis



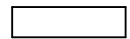
afvoer zwart water (AW) : 1cm/m



verharding excl. afwaterende opp.



max. waterniv. bovengrondse infiltratie



bestaande funderingszolen (plan)



nieuwe funderingszolen (plan)



funderingsplaat



ondergrondse isolatie XPS



energiebocht nutsleidingen

BOVENBOUW



bestaande (massief)



gevelmetselwerk



spouwisolatie PUR



snelbouw nieuw



betonsteen nieuw



silicaatsteen nieuw



isolerende kimblok



betonkolom



betonstructuur

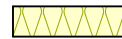
o.b.

onderkant balk



draagrichting (o.v.b. stab.studie)

DAK- & TIMMERWERKEN



rotswoldekens hellend dak



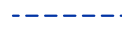
dakisolatie PIR



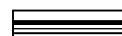
hellingsbeton



hoofdhelling plat dak : 1,5cm/m



tegenhelling plat dak



gevelbeplating & regelwerk



gevelisolatie PIR



crepi op EPS



CLS-wand



voorzetwand



holle scheidingwand

TECHNIEKEN



optische rookmelder



sanitair (afvoer)

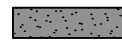


aftappunt regenwater



stijgleiding riolering (Ø diameter)

BINNENAFWERKING



zwevende chape

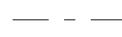


vloerisolatie PUR-platen

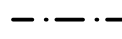


uitvullingslaag

INPLANTING



as v.d. weg



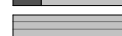
perceelsgrens



naburige bebouwing



plat dak



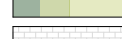
hellend dak



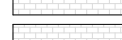
groendak



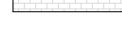
groen / vegetatie



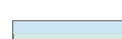
oprit



verharding klinkers



wadi (max. waterniv.)



haag



bestaande boom



nieuwe boom



verkeersbord



verlichtingspaal



riooldekse



foto-opname



waterontvanger