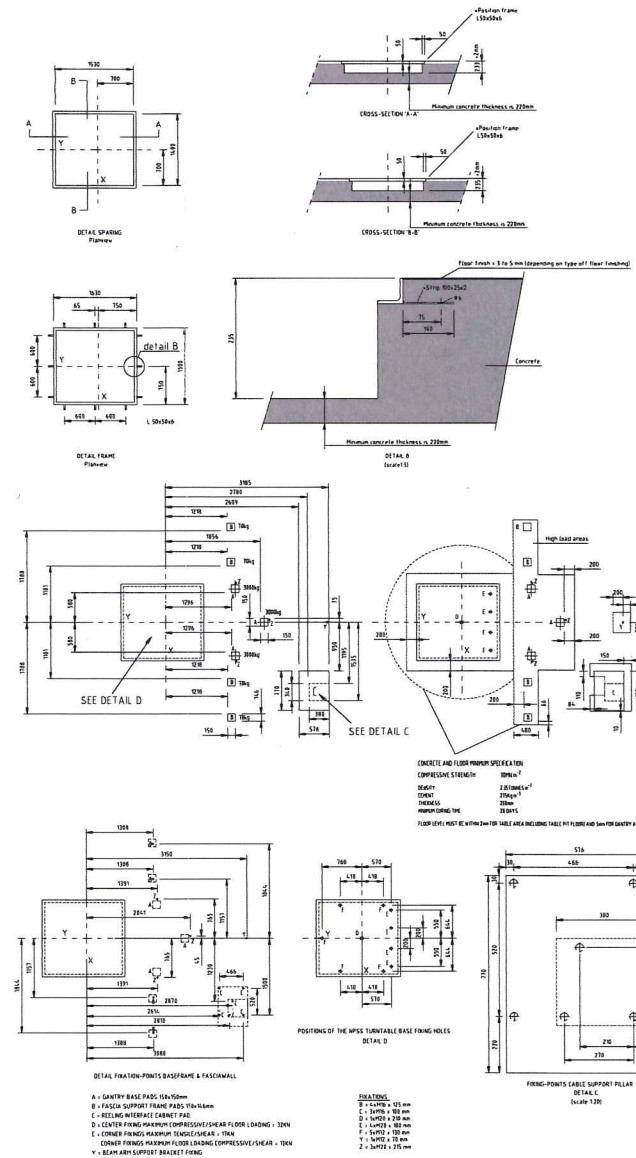
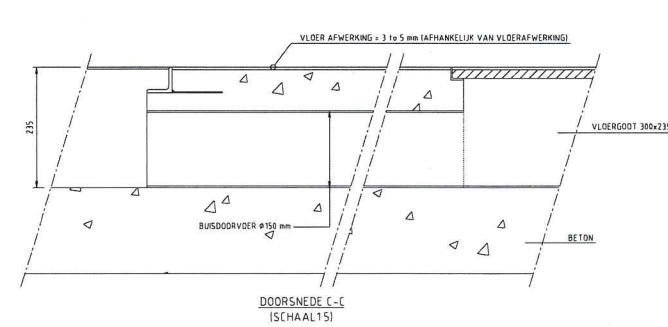


CONCRETE SPECIFICATIONS

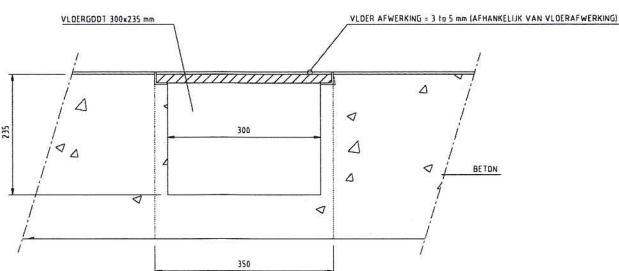


Note Surrounding Floorlevel

- The floor area surrounding the cavity should be well laid and levelled to match the edges of the angle frame
- Within a radius of 550mm from the base of the, the height of the finished floor (including covering) must not rise more than 2mm above the top edge of the cavity
- If it does then the underside of the support column will collide with the floor and expensive correction work will be necessary
- The cavity base must not be covered by any flooring materials, but must be sealed against dust and water
- The contractors must ensure that the concrete floor has been laid according to the original specification



DOORSNEDE C-C
(SCHAAL15)



DOORSNEDE D-D
VLOERGOOT IN BETON
(SCHAAL 1:5)

RENYOOL

 VLOERGOOT (VG)
 KABELGOOT BOVEN PLAFOND (KG)
 WANDGOOT (WG)
 STIJLGOOT (SG)

OPM: VOOR ALLE SPECIFICATIES ZIE SITEPLANNING INFO EN VOORWAARDEN

* LEVERING EN PLAATSI NG BEKENING DERDEN

Reinier de Graaf Groen

Radiotherapeutisch afdeling

te Delft

Layout Vloervoorziening bunker	
num E 0 026	naam LAYOUT AXESSE

FLFKTA B.V.	DE MAAS 26 5684 PL
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5 BEST TEL.0499-336161

DHY- (AD 1R)

VOORSTEL

DATE	04-10-2012	WJZ DATE
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SCHOOL 150	D	
	C	19-85-20%

GETEK DHV	B	28-03-2014
	A	28-06-2013

MATEN in mm	EUR PROJ	FORMAAT
E. BLADEN/BLAD 3		A0

	TEK. NR. TRGG000126B	
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PROJECT NR. 1RGG0001

GG000126 DWG LAYOUT VLOERVOORZIENING BUNKER 1

DHV-EAD 1RGG000126 DWG LAYOUT VLOERVOORZIENING BUNKER 1