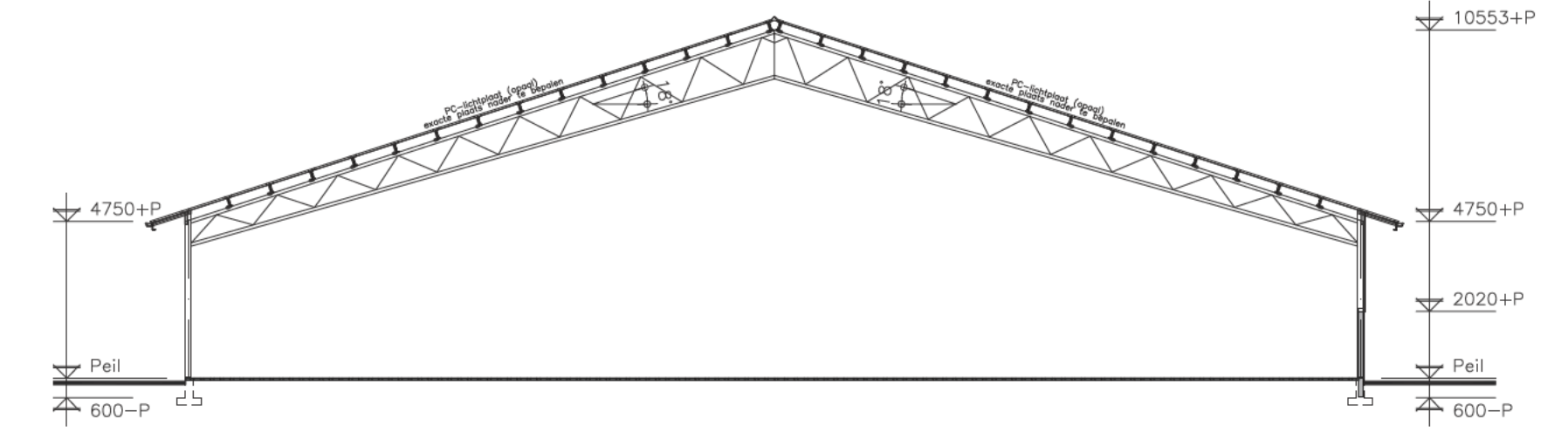




This architectural section drawing shows a long, low-profile building. The interior is divided into a series of rectangular spaces by vertical columns, creating a grid-like structure. The top of the building features a series of numbered circles (1 through 14) indicating specific points or columns. The drawing uses fine lines and shading to represent structural elements and materials.

This architectural section drawing illustrates a building facade with a series of numbered markers (1 through 14) indicating specific vertical levels or structural elements. The drawing shows a cross-section of the building, with the markers placed along the top edge. The facade features a prominent horizontal band of material, possibly a window or a decorative element, and a series of vertical lines suggesting structural supports or columns. The drawing is a technical representation of a building's exterior structure.

Architectural floor plan of a building. The plan shows a large rectangular structure with a smaller rectangular extension on the left side. The building is divided into several sections by dashed lines representing walls or partitions. Key features and labels include:

- Dimensions:**
 - Overall width: 117460 (top) and 117460 (bottom).
 - Overall height: 35555 (right side).
 - Section line A-A is indicated on the right side.
- Rooms and Areas:**
 - opslagruimte** (storage room) located in the upper left section.
 - werktuigenberging** (tool storage) located in the lower right section.
 - werkploaats** (work platforms) located in the lower left section.
- Structural Details:**
 - Labels for concrete panels: "betonpaneel dik 200mm tot 4000mm+P" and "betonpaneel dik 200mm tot 4000mm+P" are shown in several locations.
 - Labels for sandwich panels: "sandwichpanelen tot dak" are shown in several locations.
 - Labels for insulation: "geïsoleerd klinkers Peil" are shown in several locations.
- Other Labels:**
 - "P12" is labeled in the bottom left corner.
 - "P12" is labeled in the bottom right corner.

Materialen

Bouwdeel	Material	Kleur
Pilst	Betonpaneel v.v.v. grindmofst	Grijs
Gevelbeplating	Stalen damwandprofielplaat	AnticoatRAL7016
	Stalen poldekseprofielplaat	AnticoatRAL7016
Overheaddeur	Systeemdeur	AnticoatRAL7016
Deurkrukken	Kunststof	AnticoatRAL7016
Deuren	Kunststof	AnticoatRAL7016
Ramenkozijnen	Kunststof	AnticoatRAL7016
Ramen	AnticoatRAL7016	AnticoatRAL7016
Dakbedekking	Verzeeldemetalen	MerlinGreyCorus
Lichtplaat	Acryl	Doorzichtich
Windscherm	Stalen zeelwerk	AnticoatRAL7016
Goot	Aluminium bakgoot	AnticoatRAL7016
H.w.a.	P.V.C.	AnticoatRAL7016

Symbol	Omschrijving	Symbol	Omschrijving
	noodvlucht, laatste deur vluistroute naar buiten moet vrij toegankelijk zijn en vezelkapoculair al dan niet verlicht, zoals vereist in NEN 6088		gevaarlijke deur
	transparante noodverlichtingsarmatuur vluistroute aanduiding		ke → deur aan binnenzijde te openen zonder gebruik van losse voorwerpen
	30min. WBDBO		m12 poorteluser: inh. 12kg
	30min. brandwerende wand- of raamconstructie		Rm poedersamen in de raamruimte (om brandmeldingsinstallatie en telefoonkabel (eerst geïnstalleerd) is aanvoegbaar met kleine reservesummen achter de hand voor juist evenwicht tussen snelle planning en voorkomen van loas

Benoeming	Schaaft
Nieuwbouw werkluienberging	Foormast
Omgangvergunning; achtfeld bouwen	1:200
Ploeggrond, gavelnlichten en doorsne	A1
Datum	13-02-2014 A.B.
Opdrachtgever	Wijzingen
	A D
	B E
	C F
	G H
Mobiel —	0413-336900
E-mail —	0317-491475 info.bmi@dlv.nl
Bouwkost	Weeknummer
J.: Buikoolweg 19	B110026-13
Vliegweide	Klantnummer Blad
	265438 V10