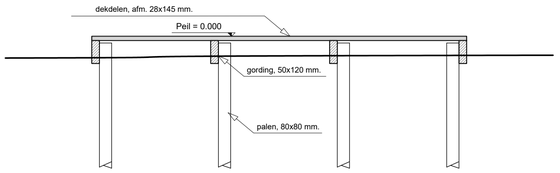
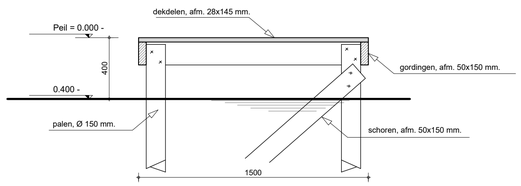


Principedoorsnede plankier, schaal 1 : 20

Uitvoering hardhouten plankier :

Dekplanken : Hardhout Azobé, afm. 28x145 mm.
Gordingen : Hardhout Azobé, afm. 50x150 mm.
Ankerpalen : Hardhout Azobé, afm. 80x80 mm.

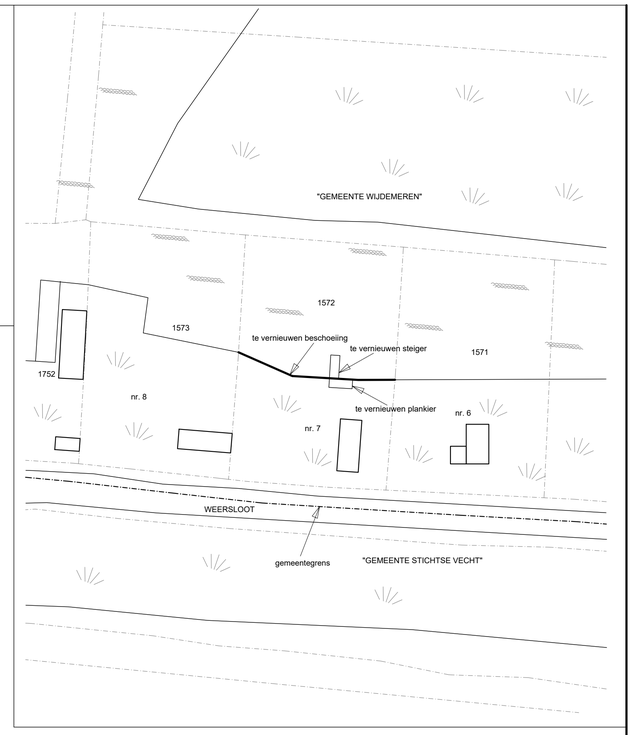


Principedoorsnede steiger schaal 1 : 20

Uitvoering nieuwe beschoeiing, steiger en plankier :

Dekplanken : Hardhout Azobé, afm. 28x145 mm.
Gordingen : Hardhout Azobé, afm. 50x150 mm.
Palen : Hardhout Azobé, afm. Ø 150 mm.

Plattegrond nieuw, 1 : 100
Peil = bovenzijde beschoeiing



N

KADASTRALE SITUATIE, SCHAAL 1 : 500

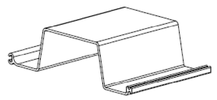
Kad. gemeente : Loosdrecht
Sectie : E
Nr. : 1572
Adres : Boshoek 7, 1231 PX Loosdrecht

LUCHTFOTO LOCATIE

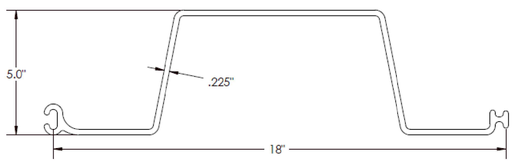
CRANE MATERIALS INTERNATIONAL

SHOREGUARD® Synthetic Sheet Piling
Updated January 1, 2011

SG-225



Allowable Moment (M)	1,920 ft-lb/ft	8.54 kN-m/m
Section Modulus (Z)	7.2 in^3/ft	387 cm^3/m
Moment of Inertia (I)	18 in^4/ft	2.458 cm^4/m
Impact Strength	11,000 in-lbs/in^2	1,925 N-mm/mm^2
Thickness (t)	0.225 in	5.7 mm
Section Depth	5.0 in	127 mm
Section Width	18 in	457 mm
Material	Weatherable Rigid Vinyl	
Standard Colors	Grey, Clay	
Technology	Box Profile, I-Beam Lock, XCR™	
Standard Packaging	15 sheets/bundle	



Physical properties are defined by ASTM testing standards, The Aluminum Association Design Manual, The Naval Facilities Design Manual DM 7.2, The US Army Corps of Engineers General Design Guide; PVC Sheet Pile and/or standard engineering practice. The values shown are nominal and may vary. The information found in this document is believed to be true and accurate. No warranties of any kind are made as to the suitability of any CMI product for particular applications or the results obtained there from. Crane Materials International is a Crane Building Products® company. ShoreGuard®, The ShoreGuard Seawall System™, C-Loc®, TimberGuard®, GeoGuard®, Duro Dock®, Shore-Mit®, GutterGuard®, GutterDock® EliteFit, ArmorWrap™, ArmorFloat™, Box Profile™, UltraComposite™, Elite Wall™, Elite Panel™, Elite Rapids Panel™, Rail Panel™, XCR™, XCR Technology™, XCR Vinyl™, GutterRidge™, Gutter Aluminum™, Gutter Sheet Piling™, GutterDock™, Means Loc™, Textured Sidefit™, Crane Materials International™ logo, CMI Sheet Piling Solutions™, Aqua Terra System™, Endurance™, Endurance CSP™, Polesit™, Eclipse™, GRIDpline™, 21 Pro™, PlacDock™, SheerScope™, SheerScope Retaining Wall System™, Sheer Panel™ and CMI Materials International™ are trademarks of Crane Materials International. ® 2011 Crane Materials International. All Rights Reserved.

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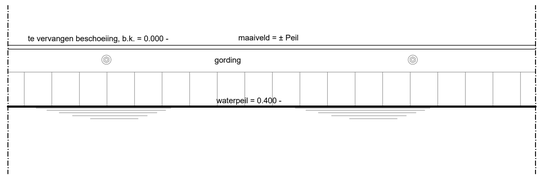
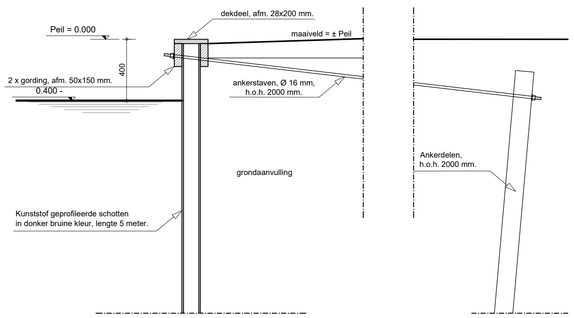
4501 Circle 75 Parkway, Suite E-5370 Atlanta, GA 30339 USA Phone 866-730-9210 INTL 001-770-933-8148 Fax 770-933-8363



Principeaanzicht kunststof beschoeiing, schaal 1 : 20

Uitvoering kunststof beschoeiing :

Dekplank : Hardhout Azobé, afm. 28x145 mm.
Gordingen : Hardhout Azobé, afm. 50x150 mm.
Schoeiingdelen : Kunststof geprofileerde schotten in donker bruine kleur, lengte 5 meter.
Ankerstaven : Thermische verzinkt betonstaal met aangelast schroefdraad, Ø 16 mm.
Ankerpalen : Hardhouten delen.



Principedoorsnede kunststof beschoeiing, schaal 1 : 20

ALLE MATEN IN HET WERK NAMETEN C.Q. BEPALEN

OPDRACHTGEVER :
Dhr. T. Ros
Bosweg 81
3817 ZG Amersfoort

BOUW- ADVIESBUREAU KLARENBEEK
SCHEENDIJK 16 - 4, 3621 VC BREUKELEN
TEL.: 0346 - 26 54 42
E-MAIL : info@pietklarenbeek.nl

PROJECT : VERNIEUWEN BESCHOEIING, STEIGER EN PLANKIER TE LOOSDRECHT
ONDERDEEL : BESTEKTEKENING
SCHAAL : 1 : 500 - 100 - 20
MEDEWERKER : PWK
DATUM : 01-11-2017
TEKENING Nr. : ADV-17/1350

001 INDEX 1

Wijziging : -

Afm. 841x595 mm.