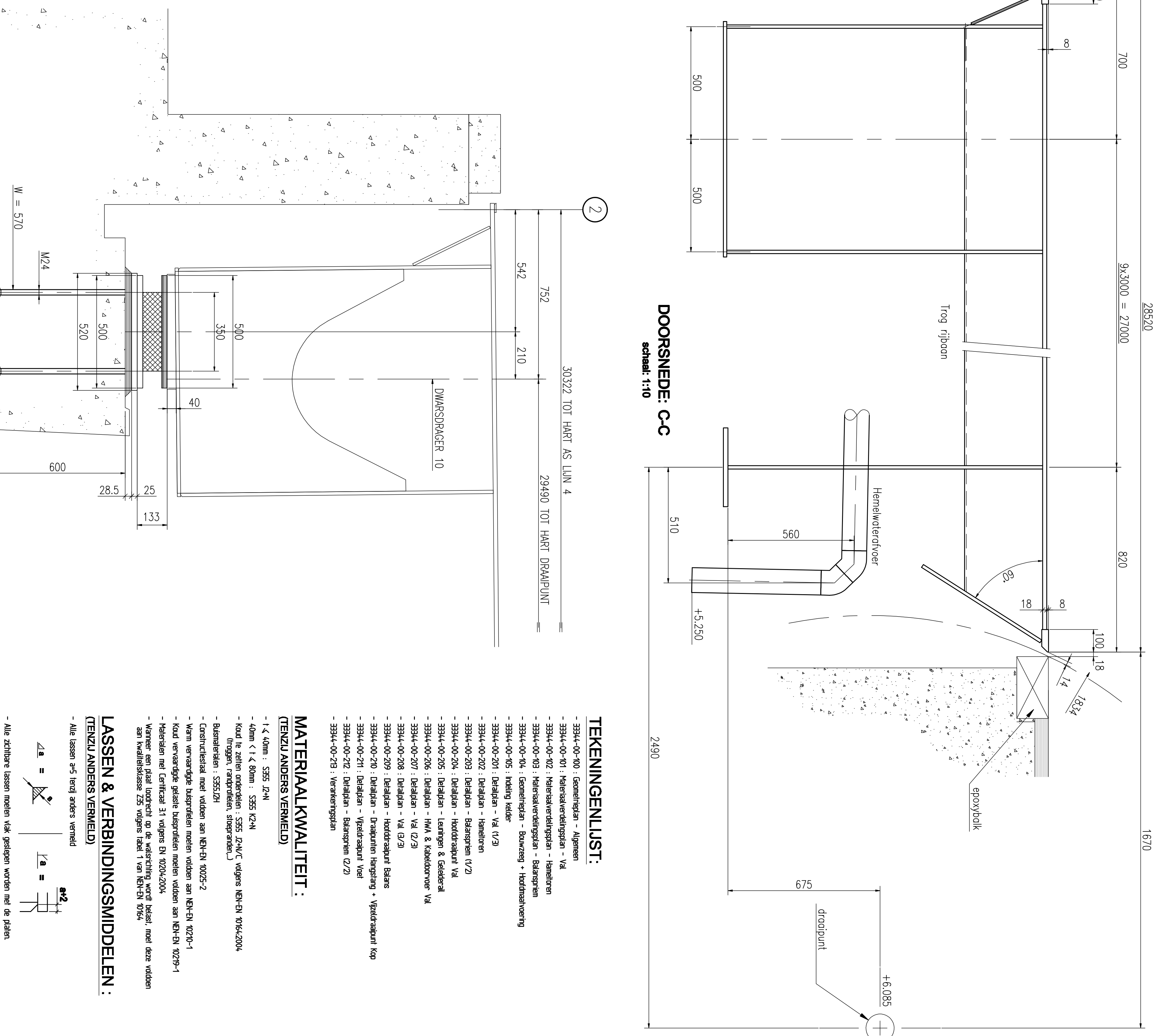
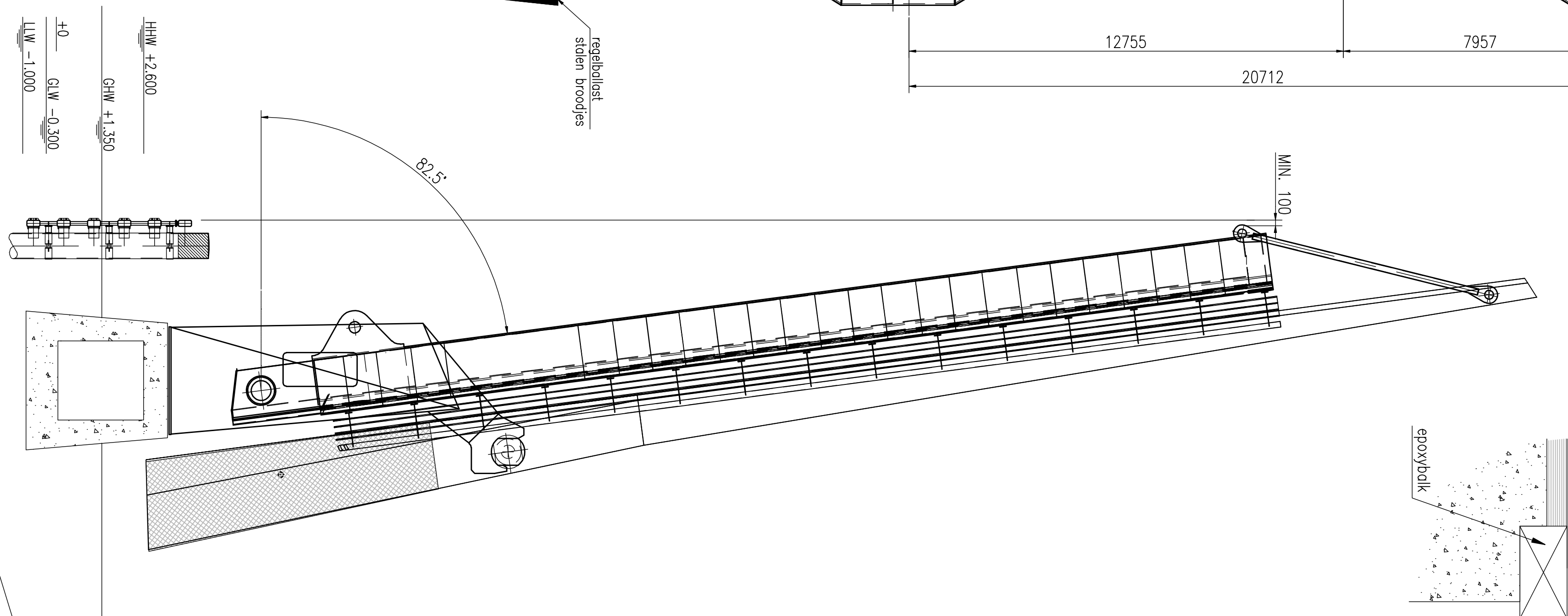
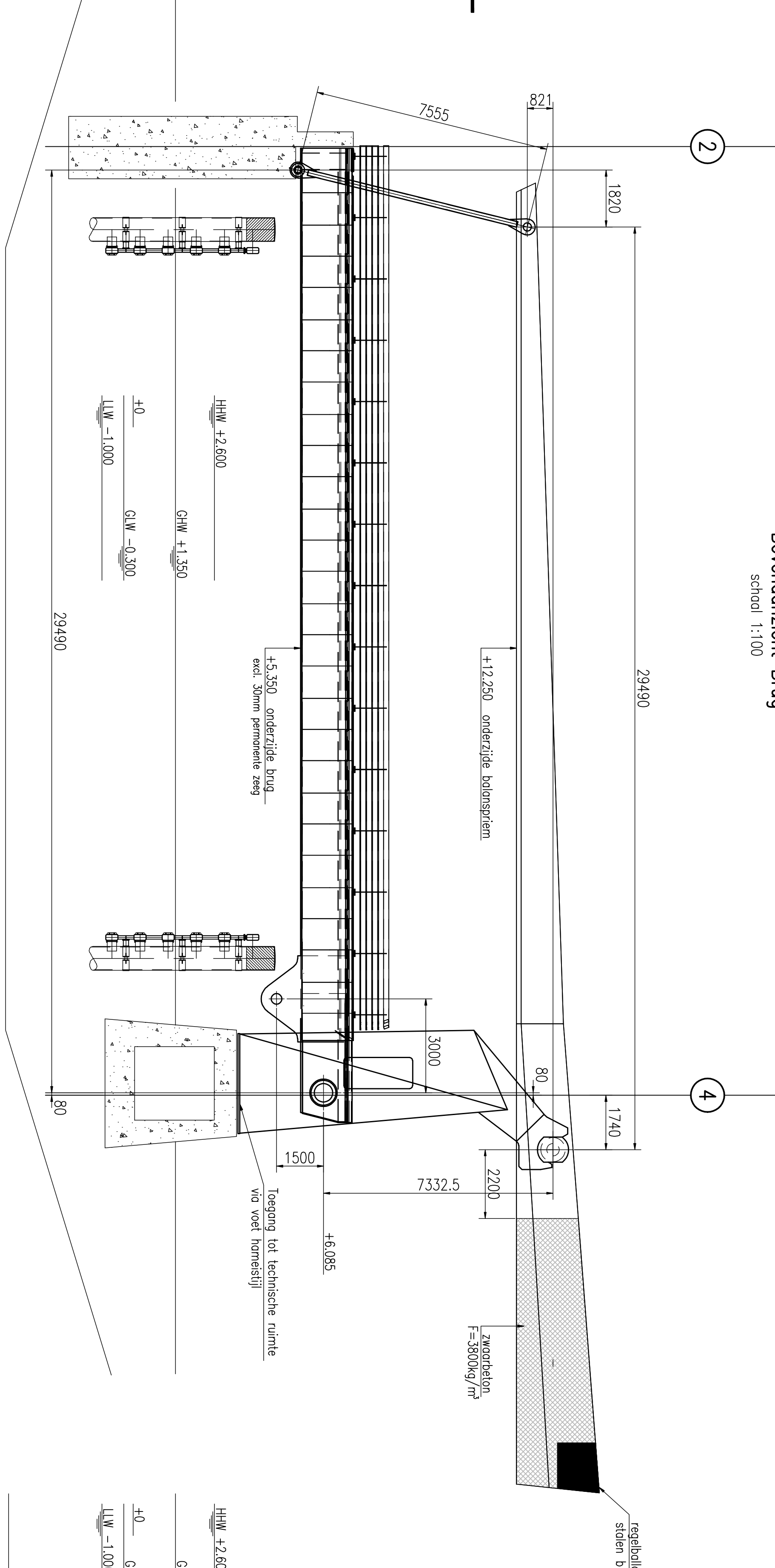
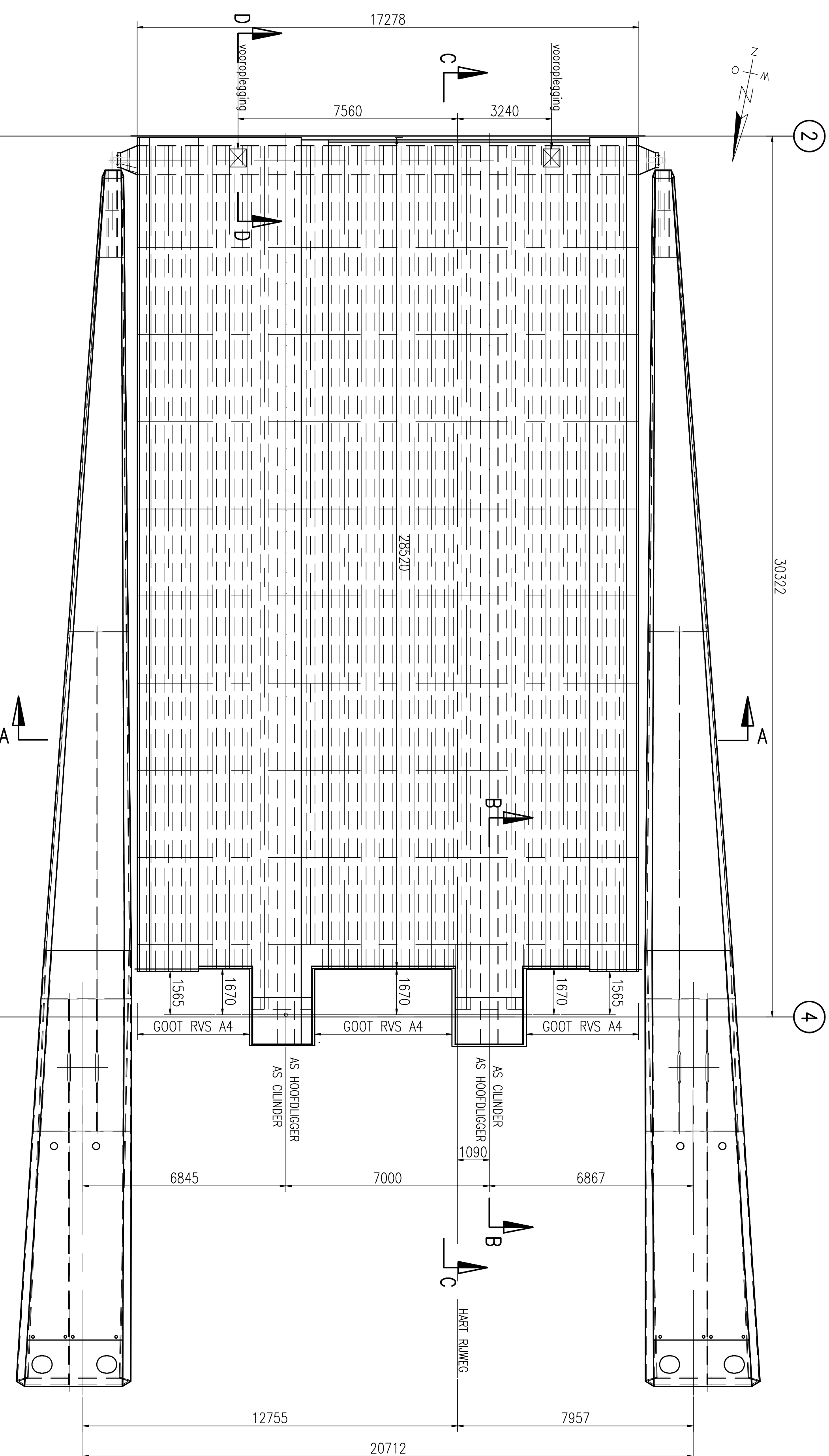




- [illegible]

MATERIAALKWALITEIT
(TENZIJ ANDERS VERMELD)

(TENZIJ ANDERS VERMELD)

LASSEN & VERBINDINGSMIDDELEN :

(TENZIJ ANDERS VERMELD)

- Als lassen op 10m afstand vandaan
- $L_{\text{A}} =$
- Als activatie lassen moet vaak gedragen worden met de jassen
- Als activatie lassen is er toch maar kleine stralen worden
- Verwarmingsscherm 1m2, 1m3, 1m4, 1m5, 1m6, 1m7, 1m8, 1m9, 1m10, 1m11, 1m12, 1m13, 1m14, 1m15, 1m16, 1m17, 1m18, 1m19, 1m20, 1m21, 1m22, 1m23, 1m24, 1m25, 1m26, 1m27, 1m28, 1m29, 1m30, 1m31, 1m32, 1m33, 1m34, 1m35, 1m36, 1m37, 1m38, 1m39, 1m40, 1m41, 1m42, 1m43, 1m44, 1m45, 1m46, 1m47, 1m48, 1m49, 1m50, 1m51, 1m52, 1m53, 1m54, 1m55, 1m56, 1m57, 1m58, 1m59, 1m60, 1m61, 1m62, 1m63, 1m64, 1m65, 1m66, 1m67, 1m68, 1m69, 1m70, 1m71, 1m72, 1m73, 1m74, 1m75, 1m76, 1m77, 1m78, 1m79, 1m80, 1m81, 1m82, 1m83, 1m84, 1m85, 1m86, 1m87, 1m88, 1m89, 1m90, 1m91, 1m92, 1m93, 1m94, 1m95, 1m96, 1m97, 1m98, 1m99, 1m100, 1m101, 1m102, 1m103, 1m104, 1m105, 1m106, 1m107, 1m108, 1m109, 1m110, 1m111, 1m112, 1m113, 1m114, 1m115, 1m116, 1m117, 1m118, 1m119, 1m120, 1m121, 1m122, 1m123, 1m124, 1m125, 1m126, 1m127, 1m128, 1m129, 1m130, 1m131, 1m132, 1m133, 1m134, 1m135, 1m136, 1m137, 1m138, 1m139, 1m140, 1m141, 1m142, 1m143, 1m144, 1m145, 1m146, 1m147, 1m148, 1m149, 1m150, 1m151, 1m152, 1m153, 1m154, 1m155, 1m156, 1m157, 1m158, 1m159, 1m160, 1m161, 1m162, 1m163, 1m164, 1m165, 1m166, 1m167, 1m168, 1m169, 1m170, 1m171, 1m172, 1m173, 1m174, 1m175, 1m176, 1m177, 1m178, 1m179, 1m180, 1m181, 1m182, 1m183, 1m184, 1m185, 1m186, 1m187, 1m188, 1m189, 1m190, 1m191, 1m192, 1m193, 1m194, 1m195, 1m196, 1m197, 1m198, 1m199, 1m200, 1m201, 1m202, 1m203, 1m204, 1m205, 1m206, 1m207, 1m208, 1m209, 1m210, 1m211, 1m212, 1m213, 1m214, 1m215, 1m216, 1m217, 1m218, 1m219, 1m220, 1m221, 1m222, 1m223, 1m224, 1m225, 1m226, 1m227, 1m228, 1m229, 1m230, 1m231, 1m232, 1m233, 1m234, 1m235, 1m236, 1m237, 1m238, 1m239, 1m240, 1m241, 1m242, 1m243, 1m244, 1m245, 1m246, 1m247, 1m248, 1m249, 1m250, 1m251, 1m252, 1m253, 1m254, 1m255, 1m256, 1m257, 1m258, 1m259, 1m260, 1m261, 1m262, 1m263, 1m264, 1m265, 1m266, 1m267, 1m268, 1m269, 1m270, 1m271, 1m272, 1m273, 1m274, 1m275, 1m276, 1m277, 1m278, 1m279, 1m280, 1m281, 1m282, 1m283, 1m284, 1m285, 1m286, 1m287, 1m288, 1m289, 1m290, 1m291, 1m292, 1m293, 1m294, 1m295, 1m296, 1m297, 1m298, 1m299, 1m300, 1m301, 1m302, 1m303, 1m304, 1m305, 1m306, 1m307, 1m308, 1m309, 1m310, 1m311, 1m312, 1m313, 1m314, 1m315, 1m316, 1m317, 1m318, 1m319, 1m320, 1m321, 1m322, 1m323, 1m324, 1m325, 1m326, 1m327, 1m328, 1m329, 1m330, 1m331, 1m332, 1m333, 1m334, 1m335, 1m336, 1m337, 1m338, 1m339, 1m340, 1m341, 1m342, 1m343, 1m344, 1m345, 1m346, 1m347, 1m348, 1m349, 1m350, 1m351, 1m352, 1m353, 1m354, 1m355, 1m356, 1m357, 1m358, 1m359, 1m360, 1m361, 1m362, 1m363, 1m364, 1m365, 1m366, 1m367, 1m368, 1m369, 1m370, 1m371, 1m372, 1m373, 1m374, 1m375, 1m376, 1m377, 1m378, 1m379, 1m380, 1m381, 1m382, 1m383, 1m384, 1m385, 1m386, 1m387, 1m388, 1m389, 1m390, 1m391, 1m392, 1m393, 1m394, 1m395, 1m396, 1m397, 1m398, 1m399, 1m400, 1m401, 1m402, 1m403, 1m404, 1m405, 1m406, 1m407, 1m408, 1m409, 1m410, 1m411, 1m412, 1m413, 1m414, 1m415, 1m416, 1m417, 1m418, 1m419, 1m420, 1m421, 1m422, 1m423, 1m424, 1m425, 1m426, 1m427, 1m428, 1m429, 1m430, 1m431, 1m432, 1m433, 1m434, 1m435, 1m436, 1m437, 1m438, 1m439, 1m440, 1m441, 1m442, 1m443, 1m444, 1m445, 1m446, 1m447, 1m448, 1m449, 1m450, 1m451, 1m452, 1m453, 1m454, 1m455, 1m456, 1m457, 1m458, 1m459, 1m460, 1m461, 1m462, 1m463, 1m464, 1m465, 1m466, 1m467, 1m468, 1m469, 1m470, 1m471, 1m472, 1m473, 1m474, 1m475, 1m476, 1m477, 1m478, 1m479, 1m480, 1m481, 1m482, 1m483, 1m484, 1m485, 1m486, 1m487, 1m488, 1m489, 1m490, 1m491, 1m492, 1m493, 1m494, 1m495, 1m496, 1m497, 1m498, 1m499, 1m500, 1m501, 1m502, 1m503, 1m504, 1m505, 1m506, 1m507, 1m508, 1m509, 1m510, 1m511, 1m512, 1m513, 1m514, 1m515, 1m516, 1m517, 1m518, 1m519, 1m520, 1m521, 1m522, 1m523, 1m524, 1m525, 1m526, 1m527, 1m528, 1m529, 1m530, 1m531, 1m532, 1m533, 1m534, 1m535, 1m536, 1m537, 1m538, 1m539, 1m540, 1m541, 1m542, 1m543, 1m544, 1m545, 1m546, 1m547, 1m548, 1m549, 1m550, 1m551, 1m552, 1m553, 1m554, 1m555, 1m556, 1m557, 1m558, 1m559, 1m560, 1m561, 1m562, 1m563, 1m564, 1m565, 1m566, 1m567, 1m568, 1m569, 1m570, 1m571, 1m572, 1m573, 1m574, 1m575, 1m576, 1m577, 1m578, 1m579, 1m580, 1m581, 1m582, 1m583, 1m584, 1m585, 1m586, 1m587, 1m588, 1m589, 1m

nr	oszczędność węgla	data	zauw.
1	DEFINIEF	26.02.10	10
2	Wskaznik bhp/energi	22.02.10	10
3	Wskaznik bhp/energi	22-02-11	10
4	AS Data	23-04-2012	HPD

 GG 207	 KWS	Wt-kg Wt-30x28	
	 Boskalis Nederland Van Hattum en Schalkwijk	 GOLANDA	Opdracht 0-00293
	AS BUILT		30% 1d1

[illegible]