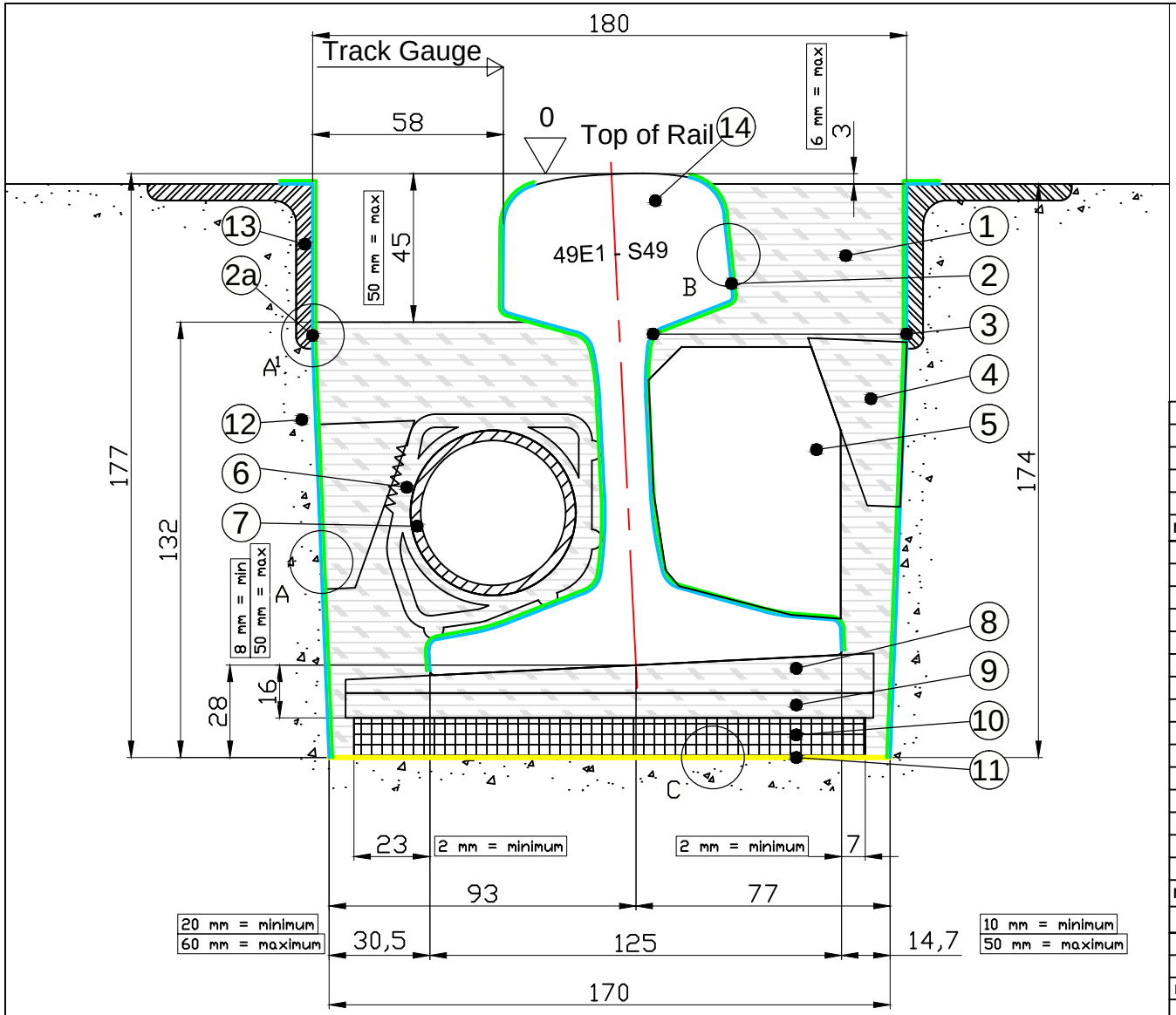

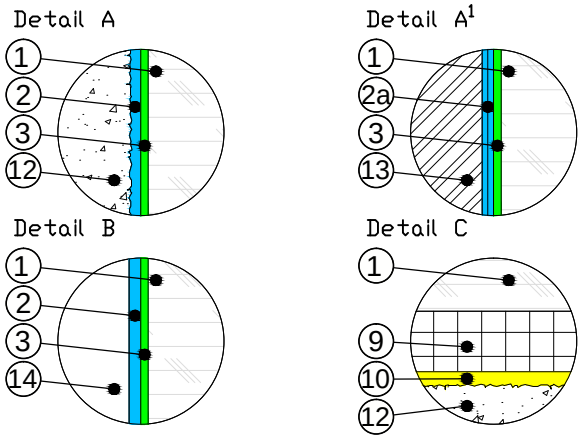

e	edilon)(sedra Spray Unit	For applying edilon)(sedra Primers
d	edilon)(sedra ERS Cork Wedges	Various sizes of ERS Cork Wedges are available for horizontal alignment
c	edilon)(sedra ERS Polymer Shims	Various sizes of ERS Polymer Shims are available for vertical alignment
b	edilon)(sedra ERS End Seal set	For closing off channel ends during the pouring of the Corkelast®
a	edilon)(sedra Cleaner S	Surface cleaning before pouring Corkelast®
No.	**Commendatory Product**	**Remarks**
14	Rail	See General installation instruction e)(s ERS R4866
13	Steel profile	
12	Concrete channel	
11	edilon)(sedra Dex-G type 20	Adhesive for bonding strip at bottom channel
10	edilon)(sedra Trackelast RS/RPU/2000	Dimensions strip: 155 x 12 mm
9	edilon)(sedra ERS Polymer Shims	Vertical positioning & alignment of the rail (every 1.5 - 2 mtr.)
8	edilon)(sedra ERS Polymer Inclination Shim	Vertical positioning & alignment of the rail (every 1.5 - 2 mtr.)
7	edilon)(sedra ERS PVC Tube (50 mm)	Material saving tube
6	edilon)(sedra ERS Spacer (50 mm)	Fixation of PVC tube (every 1.5 - 2 mtr.)
5	edilon)(sedra ERS PUR Fillerblock 80 outer	Material saving block drw. tbd.
4	edilon)(sedra ERS Cork Wedge K	Accurate horizontal alignment of the rail
3	edilon)(sedra Primer 21 2K	Bonding primer applied on Primer U90WB
2a	edilon)(sedra Primer U90WB : 2 layers	Primer applied on surface of steel profile
2	edilon)(sedra Primer U90WB	Pre-treatment primer applied on surface of channel & rail
1	edilon)(sedra Corkelast® VA-40	Elastic support and fastening of the rail
No.	**Product**	**Remarks**

PARTS LIST

REV.	DATE	DESCRIPTION	DESIGNER	APPROVED
A	17-12-2015	increase flange width, replace outer tube with fillerblock	JvdA	AdM
-	14-12-2015	creation drawing	JvdA	AdM

REVISION HISTORY

TOLERANCES:

All depicted tolerances originate from the requirements on installation, electrical insulation and/ or mechanical durability of this specific design of edilon)(sedra ERS

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PROJECT: ***edilon)(sedra ERS***
Level Crossing Prague CZ

TITLE: edilon)(sedra
ERS LR 49E1-MS 1:20
system

STATUS: Preliminary Design

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ALL DIMENSIONS: NOMINAL | UNITS: MM
T2015-1202 | SHEET SIZE: A4
SCALE: 1:2 | CHECKED BY:
ARTICLE CODE: -

LOC.	DRAWNO.:	REVISION	SHEET	TYPE
Ha	2015-1216	A	-/-	CD