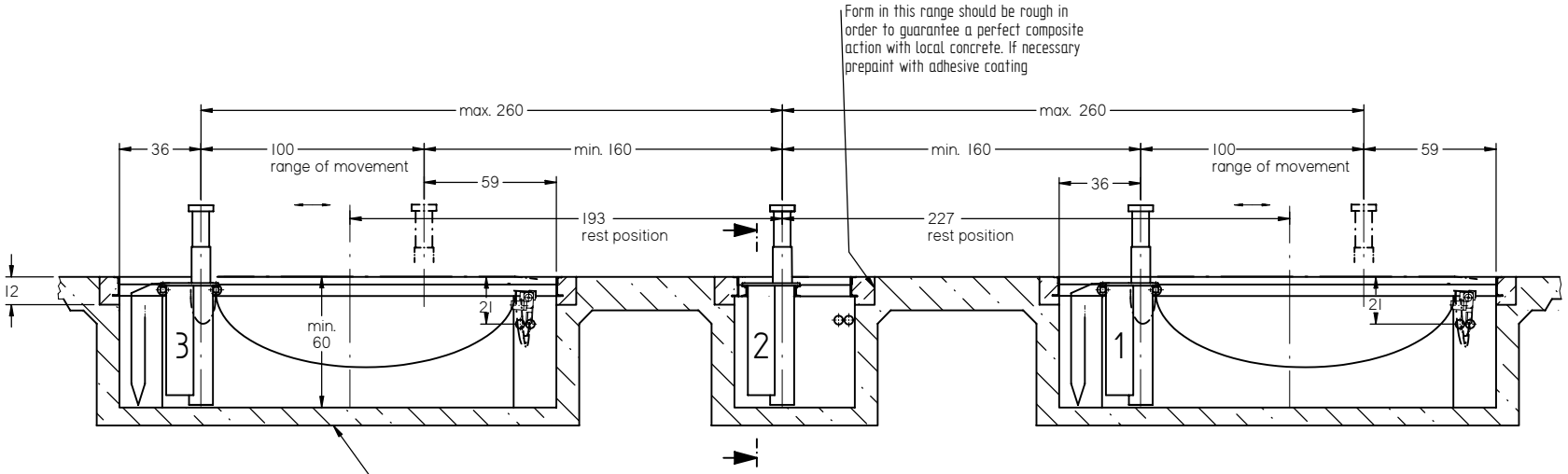
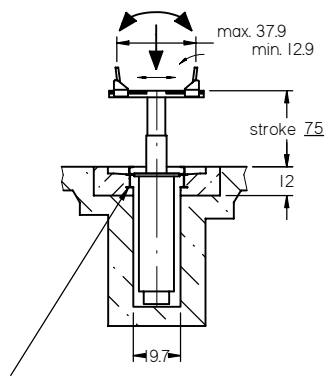
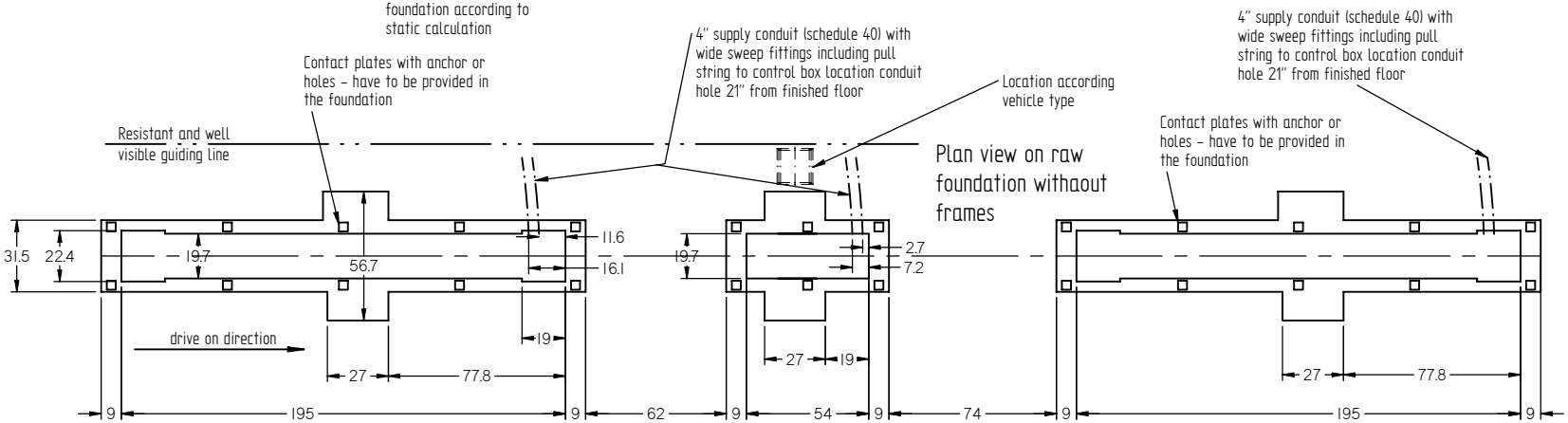
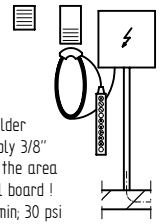
For this design we reserve ourselve all rights. Without our previous agreement it may neither be multiplied nor third made accessible and it may not be used by the receiver or third also in other way abusively.

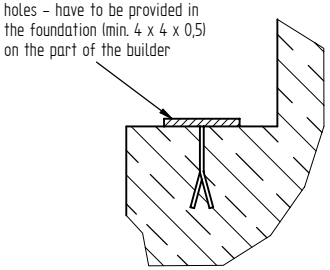








On the part of the builder a compressed-air supply 3/8" has to be installed in the area of the electric control board ! air demand: 2.5 cu ft/min; 30 psi (dry and clean) (each ram(



Attention:

in case "icosit" coating is damaged repair it locally before mounting !

Installation of switch board close to the lifts; if lifts are used as wash lifts the switch board should be sufficiently away from the "wet zone" or in annother room.

The frames are concreted after installation with concrete (C 26 / EN V 206; min concrete strenght 4000 psi reinforced) !

All measurments in inch

Alterations reserved.

Not released for construction !

Modification (befor Modification)	Date	Resp.	Check.

Tolerance field	Semi-finished product	Scale 1:25	Free size tolerance
		Info.	Weight: Project:
	Standart		
	Material	Date / Name: Resp. 11.12.2003 Hensen; Check.; Norm	Designation: Foundation drawing HVD 214/190 BS-RGV
	Ident-No. Production base mat.	J.A.BECKER & SOEHNE MASCHINENFABRIK 74148 NECKARSULM	Classification: 5 55 00 112 — Ident-No.: 198585
Fit	Allow.		Subst. for: — Subst. by:

Fehler: Keine Referenz