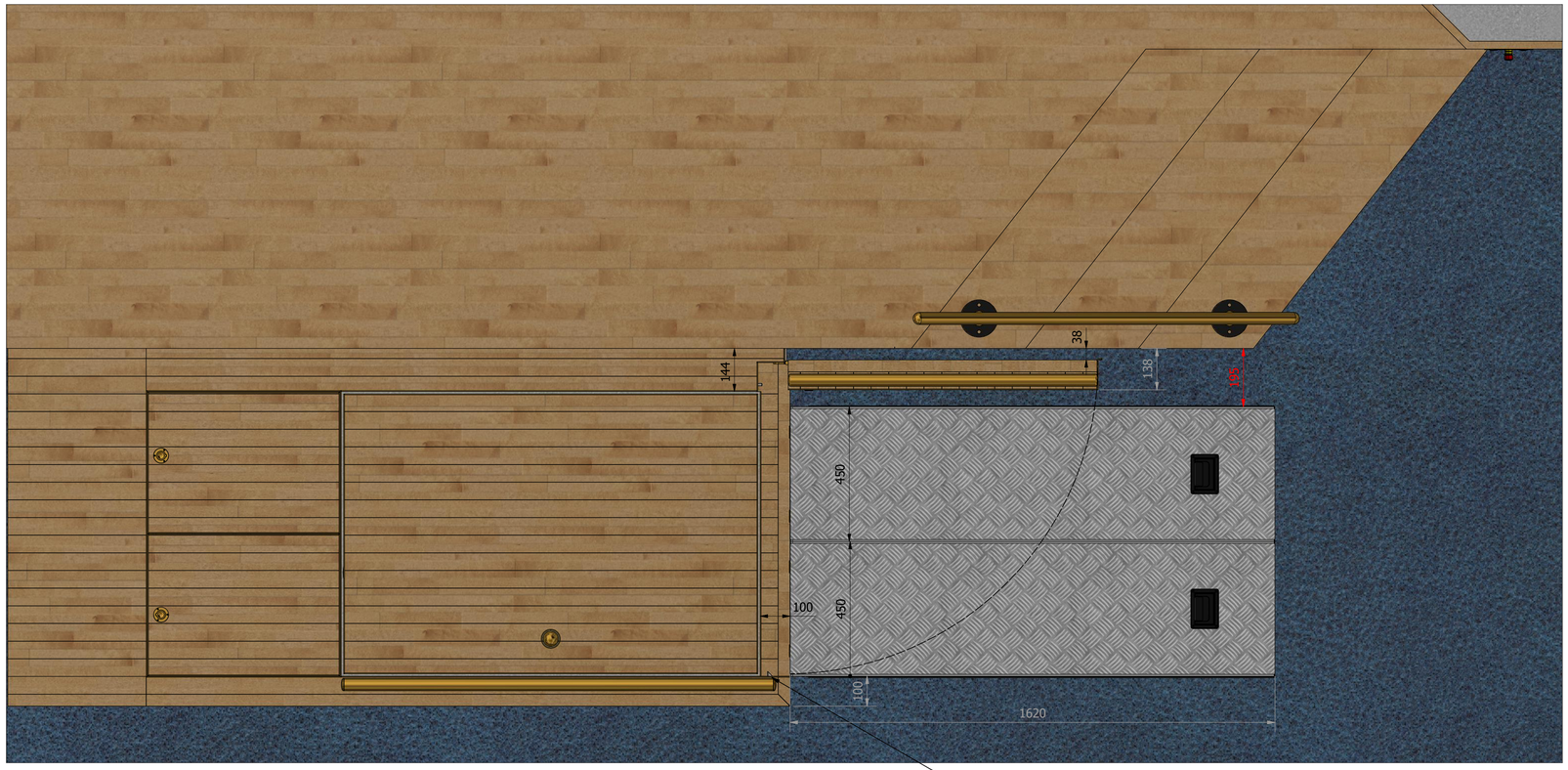
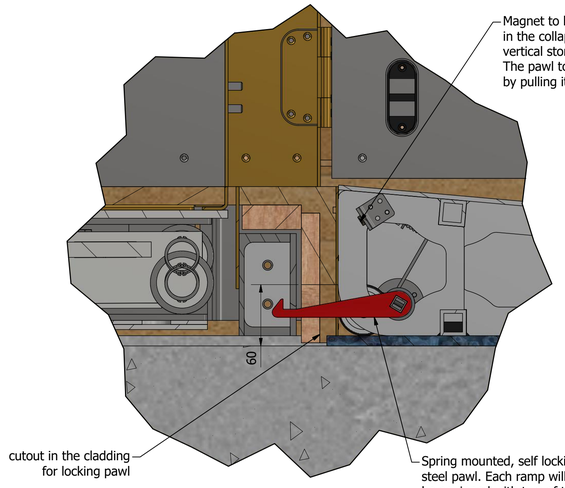


Locking pin incorporated into Sesame side frame to lock the gate during lifting/lowering platform. Pin fire automatically when door are closed

Y (1 : 3)

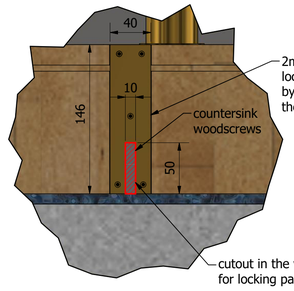


Magnet to hold the locking pawl in the collapsed position during vertical storage or manouvering. The pawl to be manually released by pulling it prior to locking.

cutout in the cladding for locking pawl

Spring mounted, self locking steel pawl. Each ramp will be equipped with two of these. Ramp will be locked by sliding it in the position and unlocked by lifting the rear ramp end using handle.

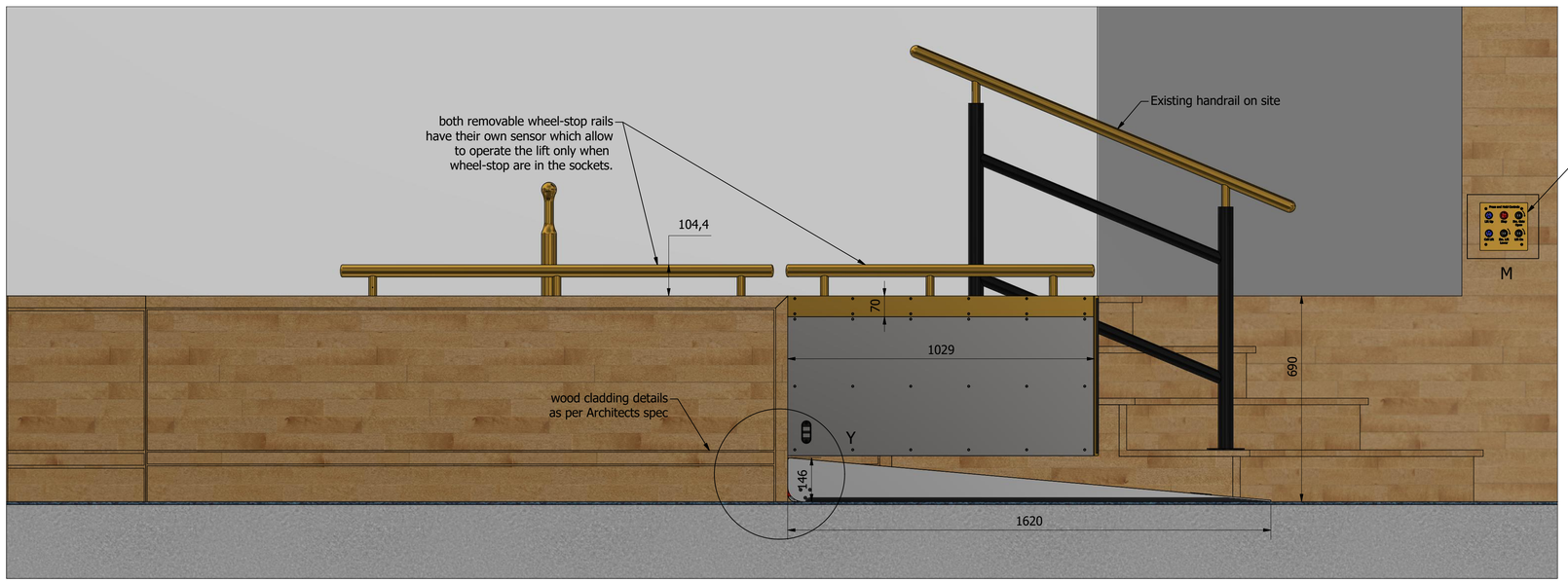
AA (1 : 3)



2mm thick brass trim for locking mechanism cutout by Sesame, recessed into the wood by HBJ

countersink woodscrews

cutout in the wooden cladding for locking pawl mechanism

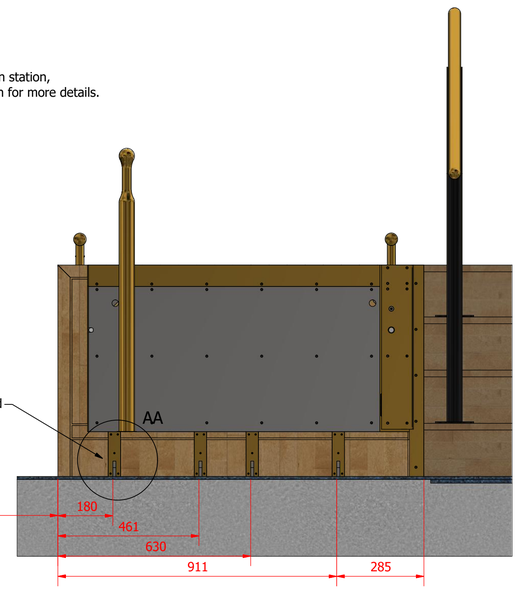


both removable wheel-stop rails have their own sensor which allow to operate the lift only when wheel-stop are in the sockets.

Existing handrail on site

wood cladding details as per Architects spec

Proposed position of button station, see Sheet 6, Button Station for more details.



ramp ommitted

Updated measurements to the left edges of the cutouts. Each cutout is to be 10mm wide and 50mm high

1:11 sloped 1620mm x 900mm ramp divided in two same parts has been presented, as per Architects specification.

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Designed by	Checked by	Date	Project No:	Rev: 9
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Removable ramp usage

Sheet 5 / 7