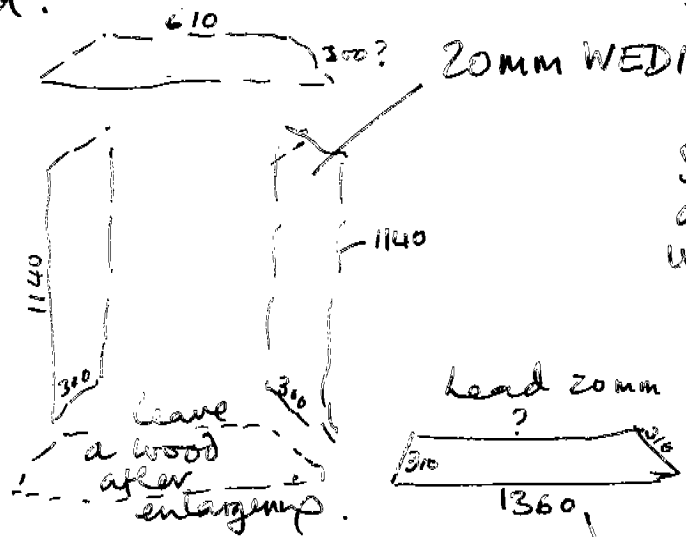


USE 1N° board.

$$610 - (2 \times 20) = 570$$

Bed 1 SKO!

will be surplus



Shape 60mm WEDI at top to fit roof wall curved profile on this corner.

Remove + set aside all hooks
Carefully store labelled

remove + discard picture rail - replace with one to match original

splays
310x1640

see 'eal' side for instructions on sill board.

remove skirting set aside.

remove

< 610 >

1140 high

curca 300

1640

< 610 >

< 310 >

Carefully remove sill board - add 60mm + restate afterwards with decorative nosing under.

remove skirting

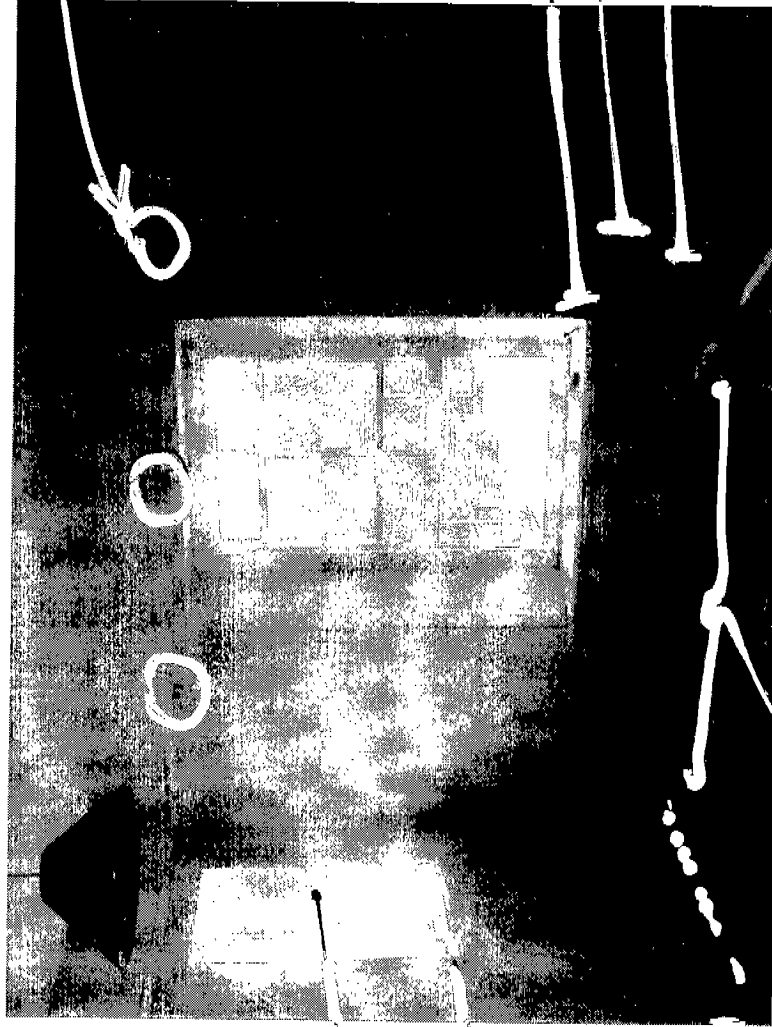
remove after cutting tongue + T+G

Bed. 1 Overall view B&M SK02

See other - close up - sketches

remove hoses + substrate
carefully labelled.
for reuse
picture taken - discard

remove board - increase
width
radiator - discard
skirting remove +
set aside



20mm
Medi

extend
board

Westernmost Fl. - remove

Floorboards - removed for plunker + possible insulation

(1) raise westernmost Floorboard after cutting tongue if needed 2) check if there is room between JN01 and brace/slope wall to insert any Wedi insulation - IF so remove Fl01 as instructed - i.e. cut tongues, select various staggered board lengths, cut on joint line centre (NOT side please), label with Permanent Thick felt tip, de nail + store in clear bag or brace on floor ready for plunker. - screws not nail down when plunker finished.

North wall Bed 1 East side

Bed 1 SKOS

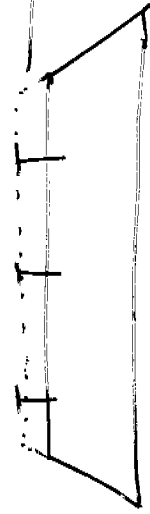
splay (east)



Carefully sand the window board for alteration + refitting

CAREFULLY remove decorative molding under piece + take down hinge etc

Remove PSE Skirting carefully for possible reuse. (To be decided)



plan

add 60mm timber glue + screws to existing window board plane in with original + ready sand + prepare top surface before re-installing.

NOTE

IF space is present between wall + Joist No 1 - put in insulation to fit + cut board ends by that distance.

Remove and discard radiator

Access will be required

To the joint void between J1 + J2. to do this CAREFULLY cut to staggered centres varying joints + length to expose all void for services. Don't cut the long run.

" " at side of joist use "TONGUE CUTTER" FIRST!

use "TONGUE CUTTER" FIRST! sand + prepare top surface before