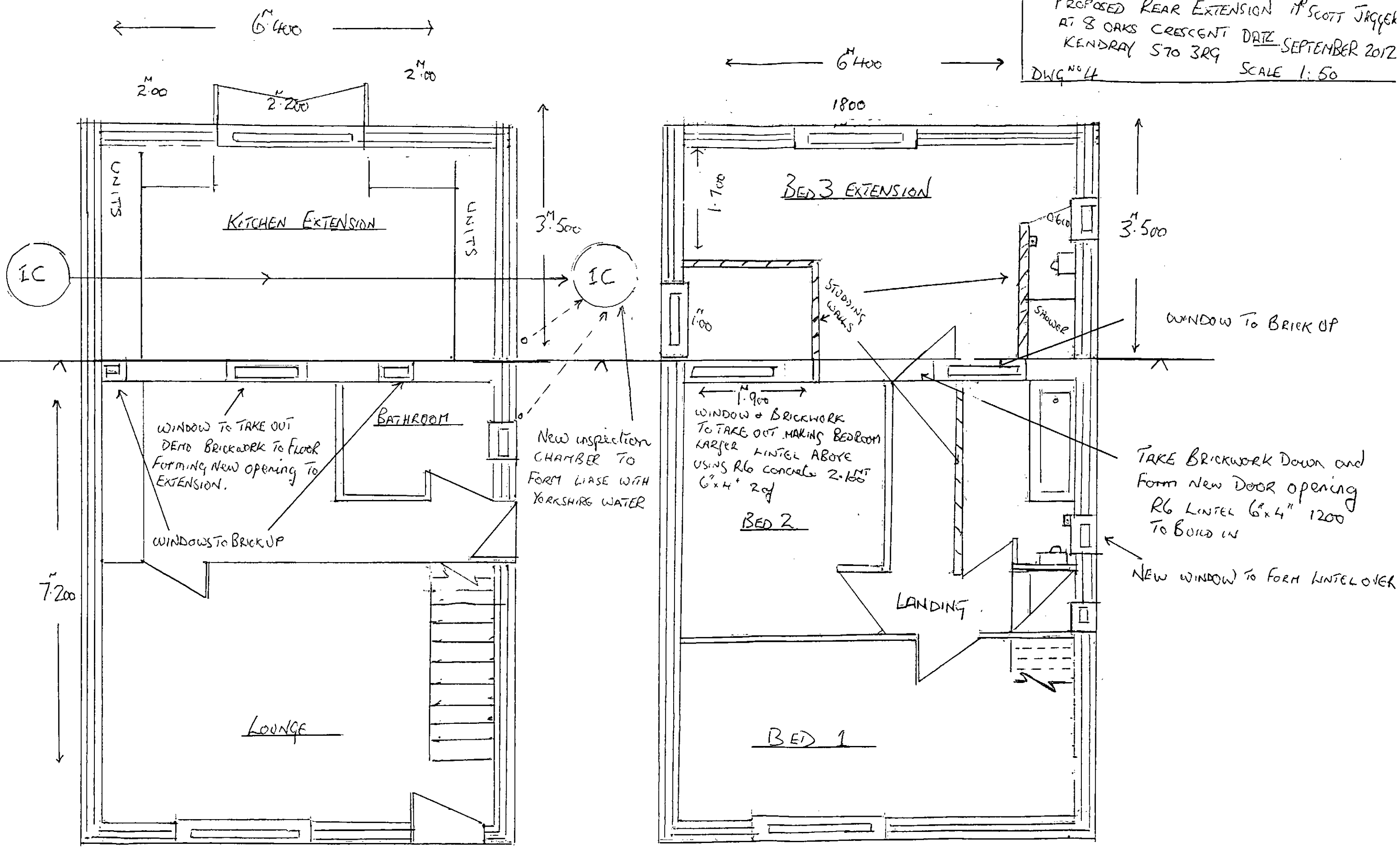
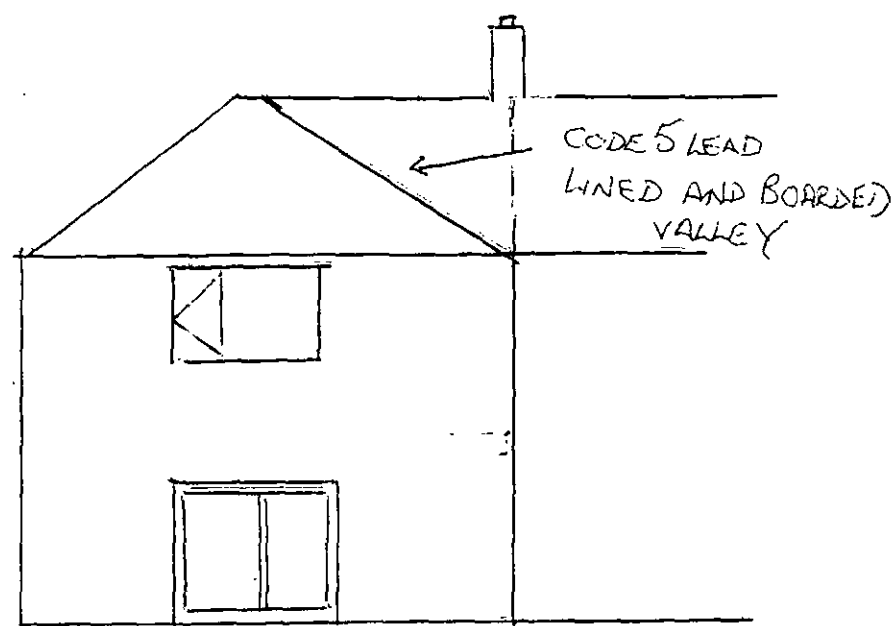
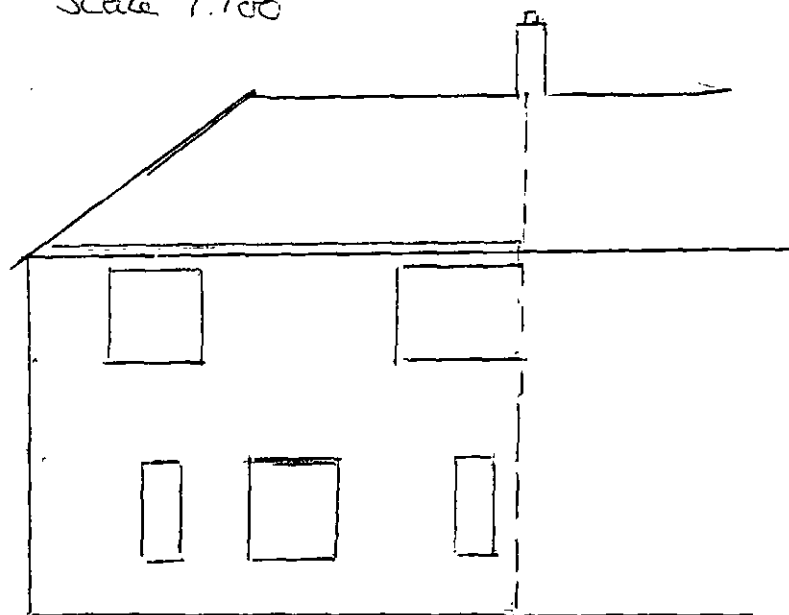


PROJECT CLIENT
 PROPOSED REAR EXTENSION AT 8 OAKS CRESCENT KENDRAY S70 3RG DATE SEPTEMBER 2012
 DWG NO 4 SCALE 1:50



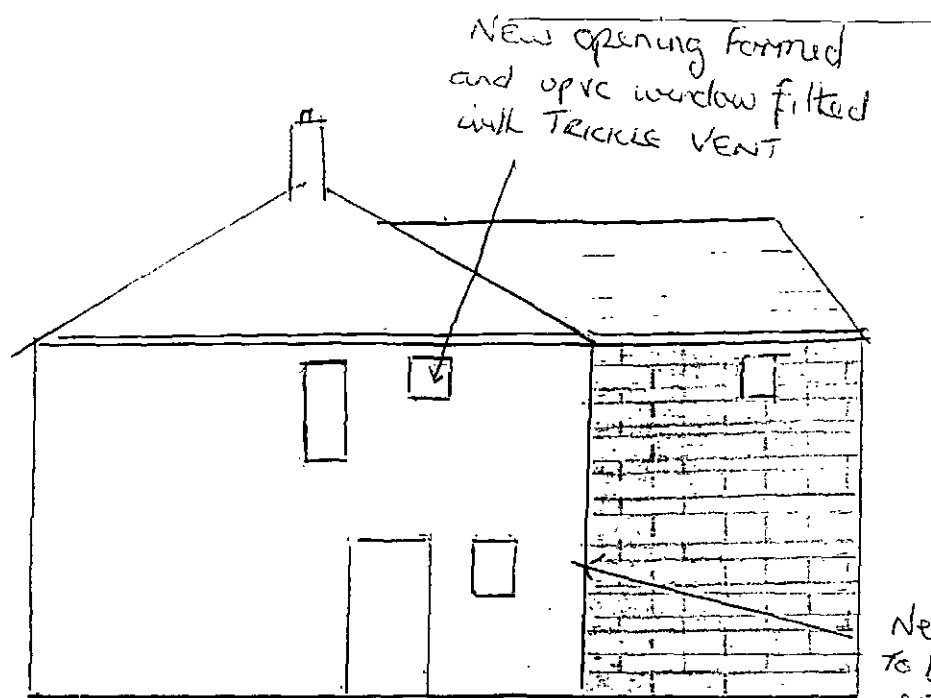


Proposed Rear Elevation
Scale 1:100

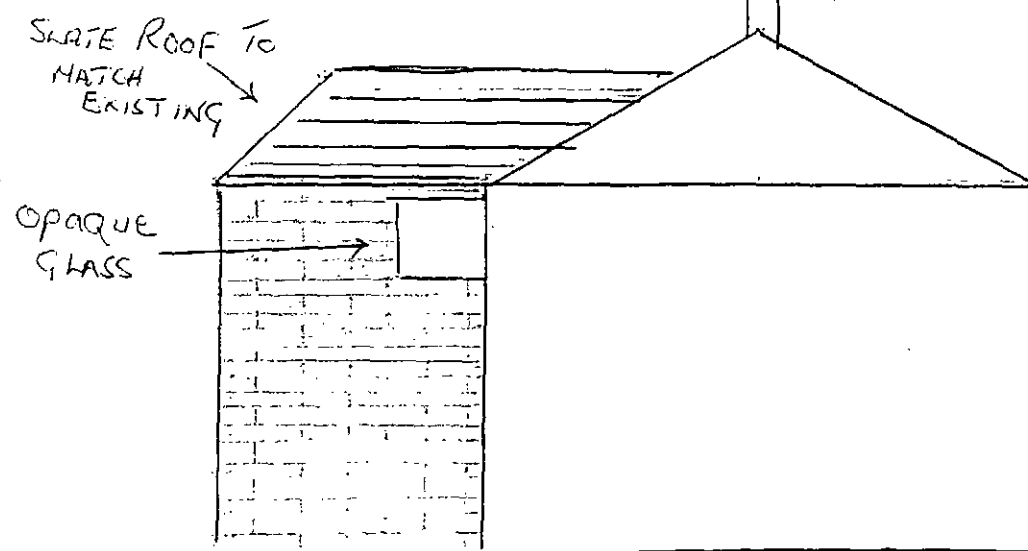


EXISTING REAR EXTENSION
Scale 1:100

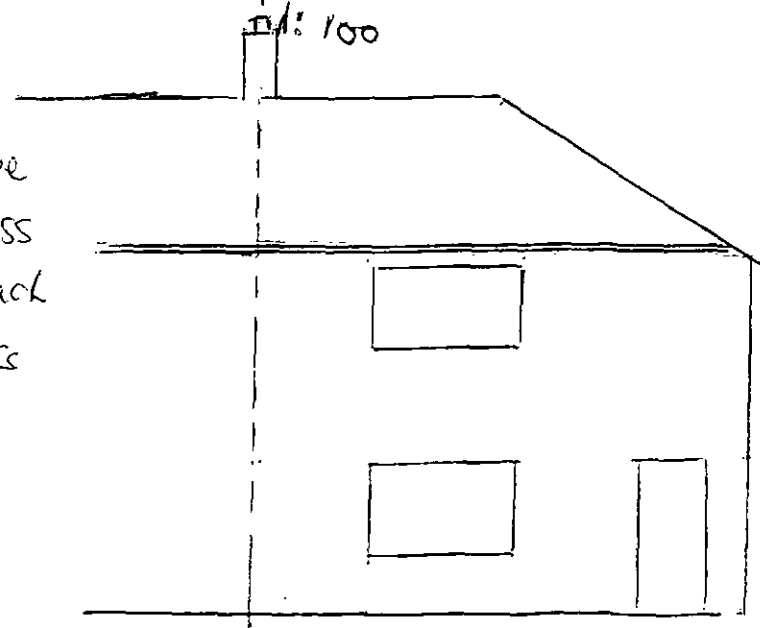
NEW WINDOWS TO HAVE PVC FRAMES with a max U value of 1.8 w/m sq degc with double glazed units in low e glass argon filled and with min 16mm air gap. Windows to each new room at first floor level to have opening lights for escape purposes with min 0.33 m² area min width of 450 mm. Opening light to be within 1100mm of floor level.



EXISTING SIDE ELEVATION
Scale 1:100

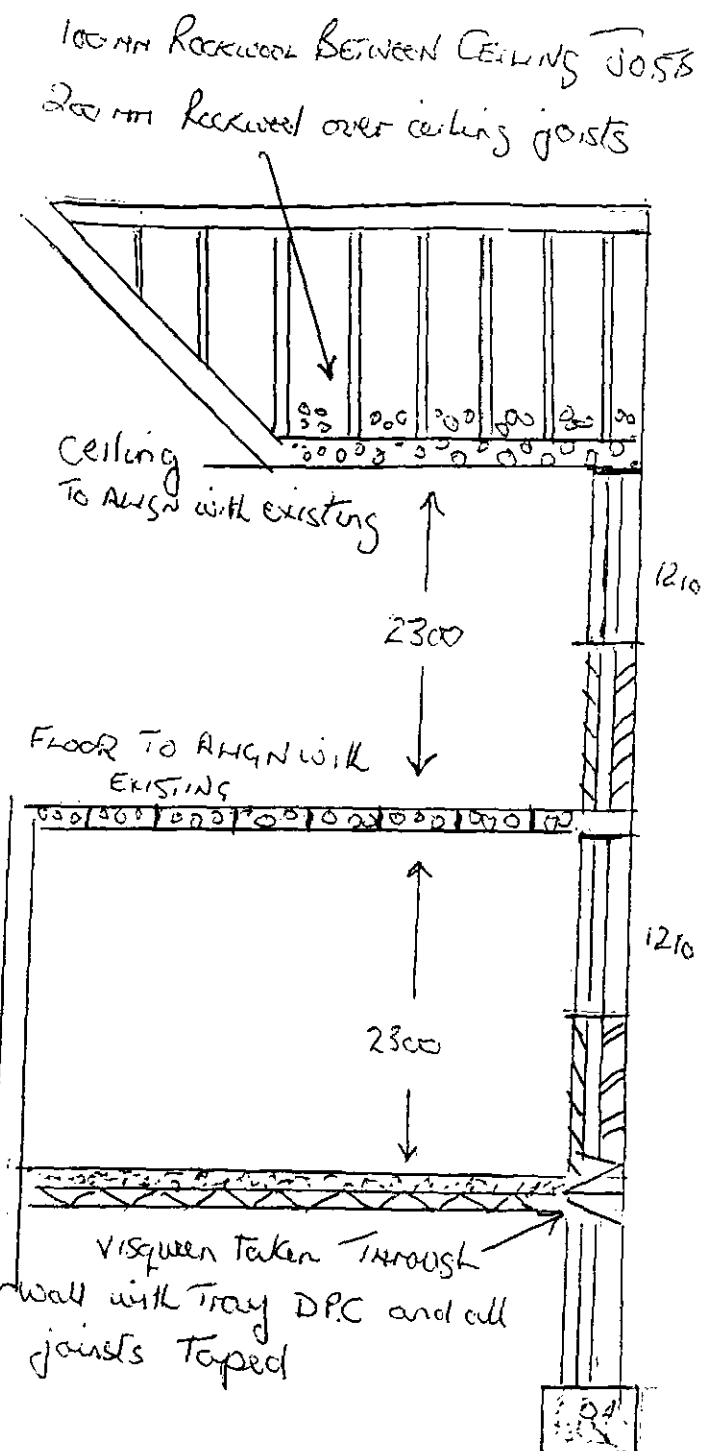


PROPOSED SIDE ELEVATION
Scale 1:100



EXISTION FRONT
ELEVATION
Scale 1:100

NEW BRICK wall
TO BE TIGHT BONDED
INTO EXISTING
PROPOSED SIDE 73mm MULTI GLUC
ELEVATION
Scale 1:100



Scale 1:50

PROJECT

PROPOSED EXTENSION
AT 8 OAKS CRESCENT
KEDRAY
BARNSELEY
S70 3RQ

TELE 07852179233

CLIENT

MR SCOTT JAGGER

DATE
OCTOBER 2012

Scale 1:50 1:100

DWG No 04