PAINTED DOUGLAS FIR HEAD MORTICED + TENONED INTO JAMBS WITH PEGGED JOINTS

PAINTED DOUGLAS FIR STOP WITH CAPILLARY GROOVE & NEOPRENE BULB SEAL TO SUIT SET IN ROUTED CHANNEL

PAINTED DOUGLAS FIR TOP RAIL MORTICED + TENONED INTO STILES

08 CASEMENT WINDOWS HEAD & TOP RAIL DETAIL
FULL SIZE

12MM SLIMLITE DOUBLE GLAZING UNITS SET IN BUTYL BEDDING COMPOUND + RETAINED WITH SPRIGGING CLIPS EXTERNAL FACE TO BE SEALED WITH TRADITIONAL LINSEED PUTTY + DECORATED ALL IN ACCORDANCE WITH MANUFR'S REQUIREMENTS + RECOMMENDATIONS

PAINTED DOUGLAS FIR GLAZING BAR TENONED INTO STILES

07 CASEMENT WINDOW GLAZING BAR DETAIL
FULL SIZE

PAINTED DOUGLAS FIR BOTTOM RAIL MORTICED + TENONED INTO STILES + UNDERCUT TO SUIT CILL

PAINTED DOUGLAS FIR STOP WITH CAPILLARY GROOVE + NEOPRENE BULB SEAL TO SUIT SET INTO ROUTED CHANNEL

PAINTED OAK CILL CUT TO FALL WITH CAPILLARY GROOVE UNDER BOTTOM RAIL, FRONT ROUND TO LEADING EDGE, 4MM DRIP + 12x12 REBATE FOR LOWER BAR

PAINTED DOUGLAS FIR W/BOARD SITE DIM TO SUIT

N.G. LOWING TBC ON SITE

06 CASEMENT WINDOW CILL + BTM RAIL DETAIL
FULL SIZE

PAINTED DOUGLAS FIR MULLION MORTICED + TENONED INTO HEAD + CILL WITH PEGGED JOINTS

PAINTED DOUGLAS FIR STILES MORTICED + TENONED INTO RAILS

12MM SLIMLITE DOUBLE GLAZING UNITS SET IN BUTYL BEDDING COMPOUND WITH SPRIGGING CLIPS EXTERNAL FACE TO BE SEALED WITH TRADITIONAL LINSEED PUTTY + PAINTED ALL IN ACCORDANCE WITH MANUFACTURERS RECOMMENDATIONS + REQUIREMENTS

PAINTED DOUGLAS FIR STOP WITH CAPILLARY GROOVE + NEOPRENE BULB SEAL TO SUIT SET IN ROUTED CHANNEL

11 CASEMENT WINDOW CENTRAL MULLION (1 BAR ONLY)
FULL SIZE

12MM SLIMLITE DOUBLE GLAZING UNITS, REFER TO NOTES ABOVE

PAINTED DOUGLAS FIR GLAZING BAR TENONED INTO RAILS

10 CASEMENT WINDOW GLAZING BAR DETAIL
FULL SIZE

PAINTED DOUGLAS FIR STILES MORTICED + TENONED INTO RAILS

UNGALVANISED BRASS BUTT HINGES TO SUIT

PAINTED DOUGLAS FIR JAMBS MORTICED + TENONED INTO HEAD + CILL WITH PEGGED JOINTS

12MM SLIMLITE DOUBLE GLAZING, REFER TO NOTES ABOVE

PAINTED DOUGLAS FIR STOP WITH CAPILLARY GROOVE + NEOPRENE BULB SEAL TO SUIT IN ROUTED CHANNEL

09 CASEMENT WINDOW TYPICAL JAMB
FULL SIZE

PAINTED DOUGLAS FIR STILES MORTICED + TENONED INTO RAILS

12MM SLIMLITE DOUBLE GLAZED UNIT DIVIDING LINE RE PART N OF BUILDING REGS SET IN BUTYL BEDDING COMPOUND + RETAINED WITH SPRIGGING CLIPS EXTERIOR FINISH IN TRADITIONAL LINSEED PUTTY + DECORATED

PAINTED DOUGLAS FIR STILES WITH ROUTED CONCEAL MOULDING & CAPILLARY GROOVE & NEOPRENE BULB SEAL AS ELSEWHERE

01 FRENCH DOORS TYPICAL JAMB DETAIL
FULL SIZE

02 FRENCH DOORS MEETING STILE DETAIL
FULL SIZE

PAINTED DOUGLAS FIR FASCIA WITH ROLL MOULD SCRIBED TO ARCH

SITE DIM ~84

PAINTED DOUGLAS FIR HEAD MORTICED + TENONED TO JAMBS WITH PEGGED JOINTS

BRUSH SEAL TO SUIT TO ROUTED CHANNEL

PAINTED DOUGLAS FIR STOP WITH CAPILLARY GROOVE + NEOPRENE BULB SEAL TO SUIT IN ROUTED CHANNEL

PAINTED DOUGLAS FIR TOP RAIL MORTICED + TENONED TO STILES

12MM SLIMLITE DOUBLE GLAZED UNITS TOUGHENED TO COMPLY CAT 1 PART N OF BUILDING REGS GLAZING SET IN BUTYL BEDDING COMPOUND + RETAINED WITH SPRIGGING CLIPS EXTERIOR FINISH IN TRADITIONAL LINSEED PUTTY + DECORATED

PAINTED DOUGLAS FIR GLAZING BAR TENONED INTO STILES

04 FRENCH DOORS GLAZING BAR DETAIL
FULL SIZE

PAINTED DOUGLAS FIR BOTTOM RAIL MORTICED + TENONED INTO STILES

BRUSH SEAL TO SUIT SET INTO ROUTED CHANNEL

UNGALV BRASS 18x2 LIFTER BAR

NEOPRENE BULB SEAL TO SUIT IN ROUTED CHANNEL

DRIP EDGED

PAINTED OAK CILL CUT TO FALL WITH PANEL ROUND TO LEADING EDGE, DRIP + REBATE FOR LIFTER BAR (LOCATION 'BC' ON STOP)

03 FRENCH DOORS CILL + BTM RAIL DETAIL
FULL SIZE

LINE OF ARCH SHOWN DASHED

S.O. ~34

SITE DIM ~2320

NOTE
TOUGHENED PANELS TO BE USED IN CRITICAL AREAS (AS SHOWN HATCHED) TO COMPLY WITH PART N OF THE BUILDING REGULATIONS

15 KITCHEN FRENCH DOORS
SCALE: 1:20

SITE DIM ~1200

14 BATHROOM WINDOW
SCALE 1:20

SITE DIM ~1000

12 LANDING WINDOW
SCALE 1:20

SITE DIM ~700

13 GABLE END WINDOWS
SCALE 1:20

SITE DIM ~1800

SITE DIM ~500

THE CONTRACTOR MUST VERIFY ALL DIMENSIONS BY SITE MEASUREMENT PRIOR TO ORDERING MATERIALS OR MANUFACTURING COMPONENTS

REFER TO ALL OTHER ARCHITECTS + ENGINEERS INFORMATION & REPORT AND DISCREPANCIES TO ARCHITECT IMMEDIATELY

FOR DEVELOPMENT AT 23 ALFRED PLACE

23 ALFRED PLACE, WORTHING

CASEMENT WINDOW & FRENCH DOOR DETAILS

1204 FS @ A1 SEPTEMBER 2012 DWG: ALF-12/A.01

MALCOLM SIMMONDS ARCHITECTS