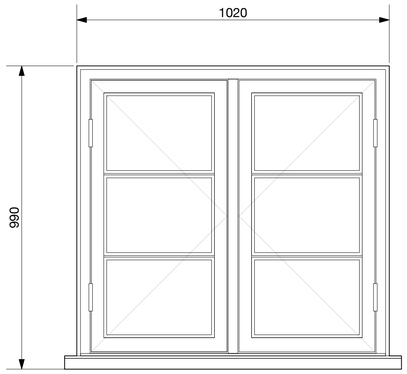
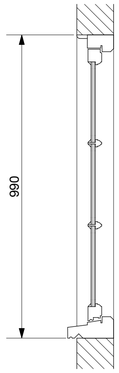
WINDOW W1

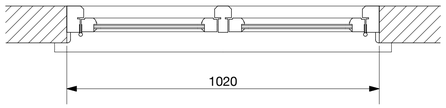


PROPOSED EXTERNAL VIEW
SCALE: 1:10



PROPOSED SECTION
SCALE: 1:10

AS VIEWED FROM OUTSIDE.
POINT OF ARROW DENOTES HANDLE POSITION.
ALL DIMENSIONS TO BE CHECKED ON-SITE.

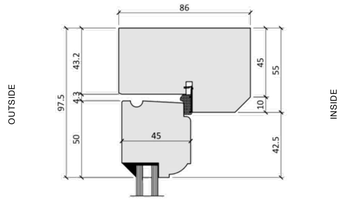


PROPOSED PLAN VIEW
SCALE: 1:10

14mm Slim Double Glazing Units
4 TOUGH - 6MM KRYPTON THERMAL SPACER - 4MM TOUGH LOW E
Units traditionaly externally sealed using glazing compound
24mm hardwood standard solid bars
Black Bulb End Locking Window Handle, Black Bulb End Peg Stay



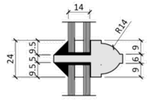
HEAD DETAIL



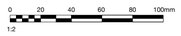
HANDLE

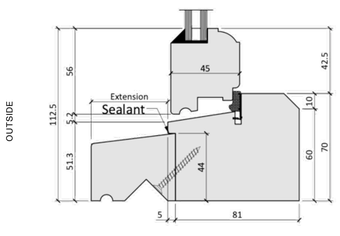


BULB END CASEMENT STAY

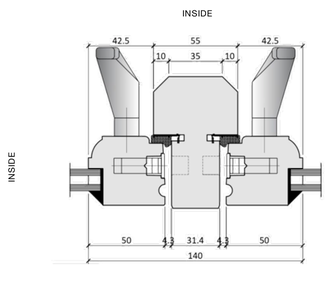


GLAZING BAR

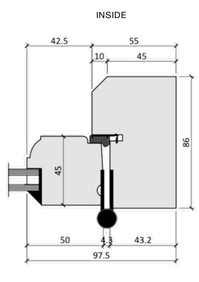




CILL DETAIL

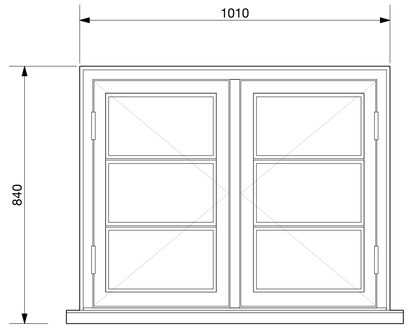


MULLION DETAIL

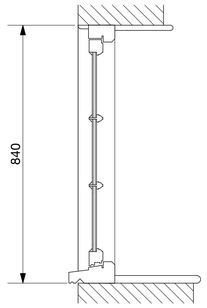


JAMB DETAIL (HINGE)

WINDOW W2

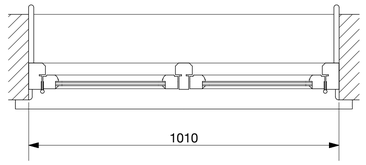


PROPOSED EXTERNAL VIEW
SCALE: 1:10



PROPOSED SECTION
SCALE: 1:10

AS VIEWED FROM OUTSIDE.
POINT OF ARROW DENOTES HANDLE POSITION.
ALL DIMENSIONS TO BE CHECKED ON-SITE.

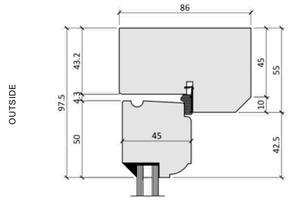


PROPOSED PLAN VIEW
SCALE: 1:10

14mm Slim Double Glazing Units
4 TOUGH - 6MM KRYPTON THERMAL SPACER - 4MM TOUGH LOW E
Units traditionaly externally sealed using glazing compound
24mm hardwood standard solid bars
Black Bulb End Locking Window Handle, Black Bulb End Peg Stay



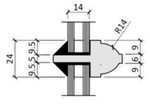
HEAD DETAIL



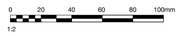
HANDLE

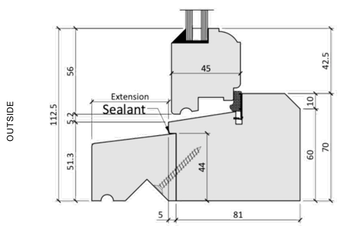


BULB END CASEMENT STAY

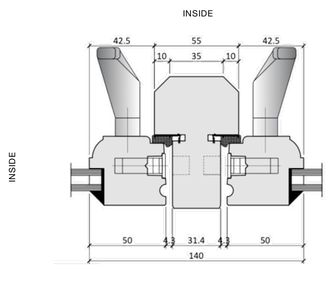


GLAZING BAR

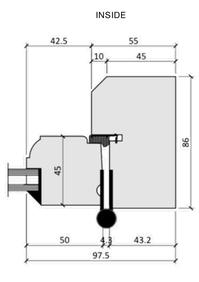




CILL DETAIL



MULLION DETAIL



JAMB DETAIL (HINGE)

NOTES:

PLEASE DO NOT SCALE OFF THIS DRAWING OTHER THAN FOR PLANNING PURPOSES. ALL DIMENSIONS, AREAS AND LEVELS WHERE SHOWN ARE APPROXIMATE AND ARE SUBJECT TO A SITE SURVEY.

ALL CONTRACTORS MUST VISIT THE SITE & BE RESPONSIBLE FOR TAKING AND CHECKING ALL DIMENSIONS RELATIVE TO THEIR WORK. ANY DESCREPANCIES OR VARIATIONS BETWEEN THE DRAWINGS AND SITE CONDITIONS TO BE NOTIFIED IMMEDIATELY PRIOR TO WORK COMMENCING.

ALL WORKS ARE TO BE CARRIED OUT IN ACCORDANCE WITH CURRENT HEALTH & SAFETY REGULATIONS; WHICH MEANS THAT ALL DEMOLITION AND CONSTRUCTION WORKS SHOULD BE CAREFULLY PLANNED AND CARRIED OUT BY COMPETENT PRACTITIONERS. A COMPETANT PERSON EXPERENCED IN THE TYPE OF WORKS DETAILED ON THIS DRAWING MUST BE IN CHARGE OF THE WORKS AT ALL TIMES.

THE CONTRACTOR MUST ENSURE THAT ALL REASONABLE CHECKS FOR ASBETOS OR OTHER CONTAMINATING MATERIALS HAVE BEEN CARRIED OUT PRIOR TO ANY DEMOLITION OR OPENING UP WORKS. IF IN DOUBT THE CONTRACTOR MUST NOTIFY THE CLIENT TO ENSURE THAT THEY HAVE MET THEIR OBLIGATIONS IN THIS REPSECT.

THE CONTRACTOR WILL BE FULLY RESPONSIBLE FOR TEMPORARY WORKS AND TEMPORARY STABILITY OF THE STRUCTURE AT ALL TIMES.

ALL WORKS TO CONFORM TO BRITISH STANDARDS, CODES OF PRACTICE, LOCAL AUTHORITY REGULATIONS AND MANUFACTURERS RECOMMENDATIONS.

ALL BUILDING WORK SHALL BE CARRIED OUT WITH ADEQUATE AND PROPER MATERIALS WHICH ARE APPROPRIATE FOR THE CIRCUMSTANCES IN WHICH THEY ARE BEING USED, ARE ADEQUATELY MIXED OR PREPARED, AND ARE APPLIED, USED OR FIXED SO AS TO ADEQUATELY PERFORM THE FUNCTION FOR WHICH THEY ARE DESIGNED; AND IN A WORKMANLIKE MANNER. ALL MATERIALS USED TO HAVE CE MARKING AND CONFORM TO THE RELEVANT BRITISH STANDARD.

ALL CONTRACTORS MUST ENSURE THAT ANY WORK COMPLETED IS TO THE APPROVAL OF THE APPOINTED BUILDING INSPECTOR.

THE PRINCIPAL CONTRACTOR APPOINTED BY A DOMESTIC CLIENT WILL BE IN CONTROL OF THE PROJECT AND RESPONSIBLE FOR PREPARING A CONSTRUCTION PHASE PLAN; ORGANISING THE WORK; AND WORKING TOGETHER WITH OTHERS TO ENSURE HEALTH AND SAFETY. THE PRINCIPAL CONTRACTOR APPOINTED TO CO-ORDINATE THE CONSTRUCTION OF THE PROJECT WILL CARRY OUT THE CLIENT DUTIES AS WELL AS THE DUTIES THEN ALREADY HAVE AS A PRINCIPAL CONTRACTOR.

A PROJECT IS NOTIFIABLE TO THE HSE IF THE CONSTRUCTION WORK IS SCHEDULED TO LAST LONGER THAN 30 WORKING DAYS & HAVE MORE THAN 20 WORKERS WORKING SIMULTANEOUSLY AT ANY POINT IN THE PROJECT; OR EXCEED 500 PERSON DAYS. THE REQUIREMENTS OF CDM 2015 APPLY WEATHER OR NOT THE PROJECT IS NOTIFIABLE.

ALL DRAWINGS MUST BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEERS DETAILS & SPECIFICATION

Revision	Description	Date
-	-	-

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Project: 6 THE SQUARE, WARESLEY, BEDFORDSHIRE SG19 3BT		
Title: PROPOSED WINDOW DETAILS		
Drawn by: TH	Status: PLANNING	Paper Size: A1
Drawing Number: **1406.PR.02**	Revision: -	Scale: SEE SCALE
		Date: SEPT 2026