

Let's work together to help the environment. Please don't print this drawing unless you really need to do SO

16/02/2017 16/02/2017 16/02/2017 \Box

AS PER ARCHITECT'S COMMENTS
MANIFESTATIONS ADDED
FIRST ISSUE

FOR CONSTRUCTION

nm PLANICLEAR SECURIT COOL-LITE SKN17411 HST (OUTER)

nmm BLACK WARM EDGE SPACER (90% ARGON FILLED CAVITY)

8mm PLANICLEAR LAMINATE (INNER)

INTRE PANE U-VALUE = 1.1W/M²K

-VALUE = 0.44

5HT TRANSMISSION = 66%

6mm PLANICLEAR SECURIT PLANITHERM ULTRA N II HST (OUTER)
20mm BLACK WARM EDGE SPACER (90% ARGON FILLED CAVITY)
8.8mm PLANICLEAR LAMINATE (INNER)
CENTRE PANE U-VALUE = 1.1W/M²K
G-VALUE = 0.56
LIGHT TRANSMISSION = 76%

SEALANT all perimeter joints to be sealed with soudal silrub 2 one part low modulus, neutral curing silicone to bs5889. closed cell backing rod to be used where necessary.

SSIMILAR METALS

L_ALUMINIUM PROFILES TO BE ISOLATED FROM STEEL FIXING BRACKETS

MILD STEEL BRACKETS TO BE GALVAFROID COATED. GALVAFROID HAS A MID-GREY FINISH.

-IXING BRACKETS fixing brackets fabricated from either aluminium or mild steel (grade \$275JR) to cms engineer's design.

ALL DIMENSIONS AND LEVELS TO BE CHECKED ON SITE AND CMS NOTIFIED OF ANY DISCREPENCIES PRIOR TO COMMENCEMENT OF WORK.

SPECIFICATION

CURTAIN WALLING CONSTRUCTED FROM METAL TECHNOLOGY SYSTEM 17 SP SILICONE POINTED RANGE OF EXTRUDED ALUMINIUM ALLOY 6060T6, T5 OR T4 SECTIONS TO BS755 PART 9: 2001 INCORPORATING A THERMAL BARRIER.

THIS DRAWING HAS TO BE READ IN CONJUNCTION WITH THE RELEVANT DRAWINGS ISSUED BY CMS WINDOW SYSTEMS, ENGINEER AND ARCHITECT.