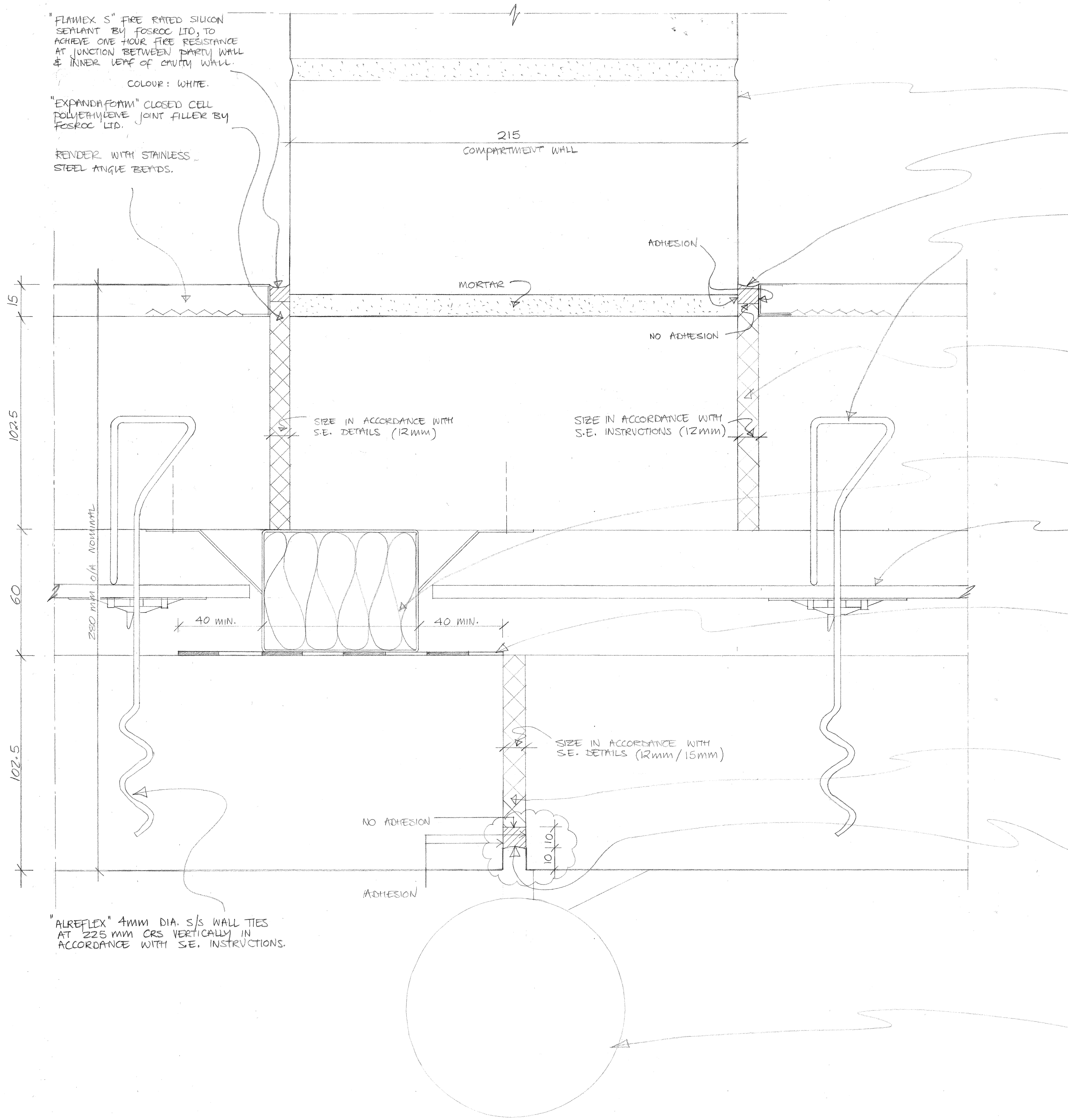


"FLAMEX S" FIRE RATED SILICON SEALANT BY FOSROC LTD, TO ACHIEVE ONE HOUR FIRE RESISTANCE AT JUNCTION BETWEEN PARTY WALL & INNER LEAF OF CAVITY WALL.

COLOUR: WHITE.

"EXPANDAFOAM" CLOSED CELL POLYETHYLENE JOINT FILLER BY FOSROC LTD.

RENDER WITH STAINLESS STEEL ANGLE BEADS.



ALL JUNCTIONS OF COMPARTMENT WALLS AND CAVITY WALLS TO BE FIRE STOPPED TO FULL HEIGHT OF WALLS.

FOR INFORMATION REGARDING ONE HOUR COMPARTMENT (PARTY) WALL SEE DRAWING NO. 9901/34

"FLAMEX S" FIRE RATED SILICON SEALANT BY FOSROC LTD, TO ACHIEVE ONE HOUR FIRE RESISTANCE

COLOUR: WHITE WIDTH: DEPTH RATIO IN ACCORDANCE WITH MANUFACTURERS INSTRUCTIONS.

"ALREFLEX" 4MM DIA. S/S WALL TIES AT 225 MM CRS VERTICALLY IN ACCORDANCE WITH S.E. INSTRUCTIONS.

CLOSED CELL POLYETHYLENE JOINT FILLER "EXPANDAFOAM" BY FOSROC LTD

NO ADDITIONAL BONDBREAKER IS REQUIRED WITH "EXPANDAFOAM" WHERE ALTERNATIVE JOINT FILLER IS USED, A BOND BREAKER MAY BE REQUIRED.

ROCKWOOL "TCB CAVITY BARRIER" (HALF HOUR) TO SUIT 60MM CAVITY FIXED AT FLANGES TO INNER LEAF (TO FULL HEIGHT OF WALLS) BETWEEN ALL UNITS AT BOTH ENDS OF PARTY WALLS (INCLUDING DPC)

"ALREFLEX 212" INSULATION

FOR INFORMATION REGARDING EXTERNAL CAVITY WALL SEE DRAWING 9901/30

"HYLOW ORIGINAL" SHEET DPC OR SIMILAR APPROVED TO MIN. EITHER SIDE OF CAVITY BARRIER. DO NOT OVERLAP MOVEMENT JOINT.

LOCATION OF MOVEMENT JOINTS IN ACCORDANCE WITH S.E. DRAWINGS

"EXPANDAFOAM" BY FOSROC LTD.

"THIOFLEX 600" TWO PART POLYSULPHIDE SEALANT BY FOSROC LTD.

TOOL TO A SMOOTH FINISH. COLOUR: "GREY"

Apply "FOSROC PRIMER 7" TO BRICKWORK PRIOR TO APPLICATION OF "THIOFLEX 600" SEALANT.

WIDTH: DEPTH RATIO OF SEALANT TO MANUFACTURERS INSTRUCTIONS

RWP TO BE FIXED TO ONE SIDE OF MOVEMENT JOINT

GENERAL NOTES:

1. DRAWINGS TO BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEERS' DRAWINGS, M+E DRAWINGS, SPECIFICATIONS AND ARCHITECTS DRAWINGS.
2. ALL CONSTRUCTION METHODS TO COMPLY WITH HEALTH AND SAFETY REGULATIONS AND ALL OTHER STATUTORY REGULATIONS.
3. ALL WORKS TO COMPLY WITH RELEVANT BRITISH STANDARDS (BS) AND EUROPEAN STANDARDS WHERE APPLICABLE.
4. SHOP DRAWINGS MAY BE REQUIRED TO BE INSPECTED BY ARCHITECT AND ENGINEERS.

- D 06.06.02 KOC SEALANT COLOUR REVISED.
- C 23.03.02 KOC SEALANTS SPEC. CONFIRMED.
- B 11.09.01 KOC SEALANT TO PARTY WALL ONE HOUR F.R. REVISED IN ACCORDANCE WITH S.E. DETAILS; WALL TIES ADDED. MOVEMENT JOINT RELOCATED. S/S FLAT TIES REMOVED. GENERAL NOTE 4 REVISED.
- A 04.05.01 KOC "FLAMEX S" REPLACED WITH "NITOSEAL MS100" NOTE: RE MOVEMENT JOINT TO UNITS 4+5 TEC REMOVED. BUCKET HANDLE JOINTS INDICATED TO PARTY WALL. "THIOFLEX 600" MOVEMENT JOINT BELOW DPC LEVEL REVISED FROM "BLACK" TO "STONE" COLOUR. JOINT FILLER BETWEEN PARTY WALL AND INNER LEAF CAVITY WALL REMOVED IN ACCORDANCE WITH S.E. INSTRUCTIONS.

REVISION	DATE	INITIALS	DETAILS

CLIENT
REEDSPACE LTD.

PROJECT
EASTERN ROAD, BRACKNELL.

DRAWING
TYPICAL PLAN OF JUNCTION BETWEEN COMPARTMENT (PARTY) WALL AND EXTERNAL WALL

SCALE
FULL SIZE

DRAWING NO.
9901/66 D

DATE
13.4 2001

DRAWN BY
KOC

Do not scale drawing. Dimensions to be verified on site.
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