GRILLE REF LOCATION MODEL DGA 4
DGA 4
GSL 8 SLOT
GSL 8 SLOT
GSL 6 SLOT
GXD 100
GXD 100
GXD 100 (m³/s) 0.032 0.030 0.200 0.200 0.234 SPIGOT SIZE (mm) 150Ø 125Ø 250Ø 250Ø 250Ø OPTIONS

RAL9010 c/w SIDE ENTRY LINED PLENUM BOX
RAL9010 c/w SIDE ENTRY LINED PLENUM BOX
RAL 9010 c/w CONT GSLS/8/2EF 2.5m LONG EXACT LENGTH T.B.C ON SITE
RAL 9010 c/w CONT GSLS/6/2EF 5.4m LONG EXACT LENGTH T.B.C. ON SITE
RAL 9010 c/w CONT GSLS/6/2EF 5.4m LONG EXACT LENGTH T.B.C. ON SITE
RAL 9010
RAL 9010
RAL 9010
RAL 9010 EGB/07
LEGE/08
LOG TYCD VCD 10000 RISES TO 2750 € NSULTATION ROCESS/03 TAP! AP 2250Ø 250Ø | ______ 200x100 250Ø 250Ø Bookcase SGB/05 DONATES 300×300 ACCESS PANEL REQUIRED TO THE FRONT OF FCU DONATES 600 x 600 ACCESS PANEL REQUIRED TO SIDE OF FCU

> GENERAL NOTES

GRILLE REF

ALL DUCTWORK SHALL BE SUPPORTED BY MEANS OF A LIGHTWEIGHT CHANNEL FIXED TO STRUCTURE, THREADED DE RODS, DUCT SUPPORT RAIL WITH ISOLATION STRIP AND FLAT KEEPER AROUND DUCT PERIPHERY.	WHERE SEVERAL RANGES OF DUCTWORK ARE INDICATED AS BEING INSTALLED SIDE BY SIDE THEN ADEQUATE SPACE SHAL BE ALLOWED FOR FULL AND PROPER APPLICATION OF THERM INSULATION TO EACH DUCT.	ALL SUPPLY AIR DUCTWORK TO BE THERMALLY INSULATED IN ACCORDANCE WITH BS5422:2009	ALL DUCTWORK AND FITTINGS TO BE FABRICATED AND INSTALLED IN ACCORDANCE WITH DW144 AND AS DETAILED O THE RELEVANT LAYOUT DRAWING. ALL DUCTWORK PHYSICAL SIZES LOCATION AND HEIGHT TO B CONFIRMED BY WAY OF SITE SIZES.
VOLUME CONTROL DAMPERS: TO BE OF THE OPPOSED BLADE TYPE SUITABLE FOR RECTANGULAR AND/OR CIRCULAR DUCTWORK TO THE SIZES NOTED ON THE DRAWING	ALL DUCTWORK SHALL BE SUPPORTED BY MEANS OF A LIGHTWEIGHT CHANNEL FIXED TO STRUCTURE, THREADED DI RODS, DUCT SUPPORT RAIL WITH ISOLATION STRIP AND FLAT KEEPER AROUND DUCT PERIPHERY. VOLUME CONTROL DAMPERS: TO BE OF THE OPPOSED BLADE TYPE SUITABLE FOR RECTANGULAR AND/OR CIRCULAR DUCTWORK TO THE SIZES NOTED ON THE DRAWING	WHERE SEVERAL RANGES OF DUCTWORK ARE INDICATED AS BEING INSTALLED SIDE BY SIDE THEN ADEQUATE SPACE SHAI BE ALLOWED FOR FULL AND PROPER APPLICATION OF THERN INSULATION TO EACH DUCT. ALL DUCTWORK SHALL BE SUPPORTED BY MEANS OF A LIGHTWEIGHT CHANNEL FIXED TO STRUCTURE, THREADED DE RODS, DUCT SUPPORT RAIL WITH ISOLATION STRIP AND FLAT KEEPER AROUND DUCT PERIPHERY. VOLUME CONTROL DAMPERS: TO BE OF THE OPPOSED BLADE TYPE SUITABLE FOR RECTANGULAR AND/OR CIRCULAR DUCTWORK TO THE SIZES NOTED ON THE DRAWING	ALL SUPPLY AIR DUCTWORK TO BE THERMALLY INSULATED IN ACCORDANCE WITH BS5422:2009 WHERE SEVERAL RANGES OF DUCTWORK ARE INDICATED AS BEING INSTALLED SIDE BY SIDE THEN ADEQUATE SPACE SHAIBE ALLOWED FOR FULL AND PROPER APPLICATION OF THERM INSULATION TO EACH DUCT. ALL DUCTWORK SHALL BE SUPPORTED BY MEANS OF A LIGHTWEIGHT CHANNEL FIXED TO STRUCTURE, THREADED DIRODS, DUCT SUPPORT RAIL WITH ISOLATION STRIP AND FLAT KEEPER AROUND DUCT PERIPHERY. VOLUME CONTROL DAMPERS: TO BE OF THE OPPOSED BLADE TYPE SUITABLE FOR RECTANGULAR AND/OR CIRCULAR DUCTWORK TO THE SIZES NOTED ON THE DRAWING
	ALL DUCTWORK SHALL BE SUPPORTED BY MEANS OF A LIGHTWEIGHT CHANNEL FIXED TO STRUCTURE, THREADED DI RODS, DUCT SUPPORT RAIL WITH ISOLATION STRIP AND FLAT KEEPER AROUND DUCT PERIPHERY.	WHERE SEVERAL RANGES OF DUCTWORK ARE INDICATED AS BEING INSTALLED SIDE BY SIDE THEN ADEQUATE SPACE SHAIBE ALLOWED FOR FULL AND PROPER APPLICATION OF THERN INSULATION TO EACH DUCT. ALL DUCTWORK SHALL BE SUPPORTED BY MEANS OF A LIGHTWEIGHT CHANNEL FIXED TO STRUCTURE, THREADED DIRODS, DUCT SUPPORT RAIL WITH ISOLATION STRIP AND FLAT KEEPPER AROUND DUCT PERIPHERY.	ALL SUPPLY AIR DUCTWORK TO BE THERMALLY INSULATED IN ACCORDANCE WITH BS5422:2009 WHERE SEVERAL RANGES OF DUCTWORK ARE INDICATED AS BEING INSTALLED SIDE BY SIDE THEN ADEQUATE SPACE SHAIBE ALLOWED FOR FULL AND PROPER APPLICATION OF THERN INSULATION TO EACH DUCT. ALL DUCTWORK SHALL BE SUPPORTED BY MEANS OF A LIGHTWEIGHT CHANNEL FIXED TO STRUCTURE, THREADED DER RODS, DUCT SUPPORT RAIL WITH ISOLATION STRIP AND FLAT KEEPPER AROUND DUCT PERIPHERY.

JUCTWORK SHALL BE SUPPORTED BY MEANS OF A TWEIGHT CHANNEL FIXED TO STRUCTURE, THREADED S, DUCT SUPPORT RAIL WITH ISOLATION STRIP AND FLANER AROUND DUCT PERIPHERY. JME CONTROL DAMPERS: TO BE OF THE OPPOSED BLAIS SUITABLE FOR RECTANGULAR AND/OR CIRCULAR SUITABLE FOR RECTANGULAR ON THE DRAWING SUITABLE SIZES NOTED ON THE DRAWING COMMISSIONING IN ACCORDANCE WITH THE GUIDANCE N BY CIBSE COMMISSIONING CODES AND BSRIA MISSIONING GUIDES.
PIES OF THE OPERATING AND MAINTENANCE MANUAL \

מר ואימים מאביז ומ דוד ממודמואס מככמי ובי.	3 COPIES OF THE OPERATING AND MAINTENANCE MANUAL W	COMMISSIONING GUIDES.	GIVEN BY CIBSE COMMISSIONING CODES AND BSRIA	

 12/05/17	31/05/17	31/07/17
DRAWING AMENDED IN ACCORDANCE WITH STYLES & WOOD COMMENTS RECEIVED 10/05/2017.	SERVING CONSULTATION ROOMS.	DRAWING AMENDED IN ACCORDANCE WITH REVISED ARCHITECTURAL LAYOUTS DATED 28/07/17.

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31/05/17

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12/05/17

ton Business Centre, St, Elland, HX5 9AS.

Edinburgh, Glasgow, Halifax & Londor

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Project 154-155 TOTTENHAM COURT RI LONDON, W1T 7NG Title BASEMENT PROPOSED VENTILATION LAYOUT Drawing Status APR'17 Date APR'17 UT600 Drawing Number 50 BF 100 Project No UT600 Rev