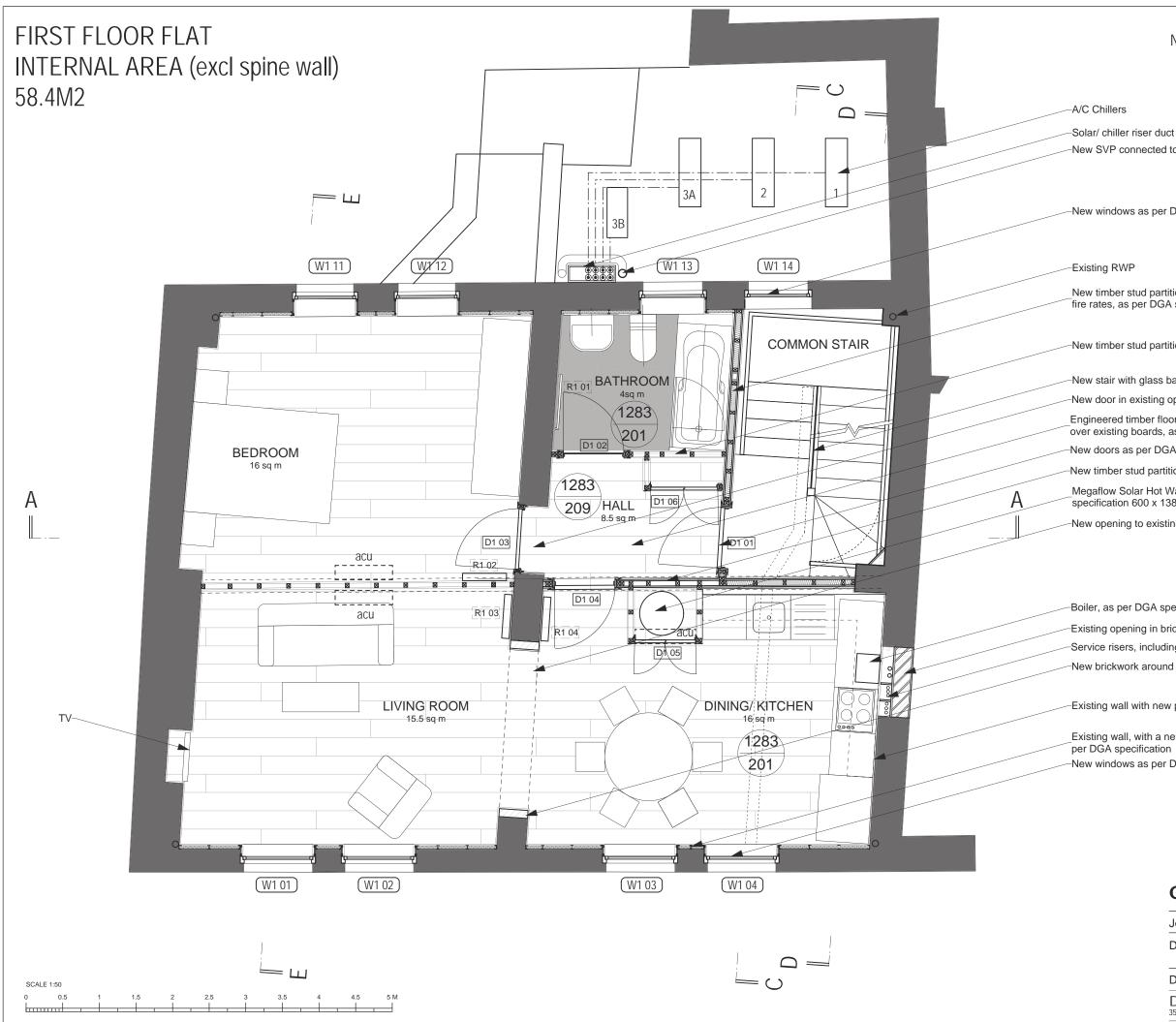


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Ν	NOTES:					
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(Carpet to s	tairs and I	andings			
_	Gas risers loor flats	to second	and third			
1	New plaste	er and dec	oration to ha	all and stai	irway	
(o first floor	flat			
	Post boxes Three resid		ctrical feeds	to above		
	New three	phase sup	es, and CU oply for resid reet below		d's supply	
			o rise to flat		e	
(details					
			ers within g		r zone	
		neter cupb	om street ma oard			
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C	CONS	STRU	стю	NISS	SUE	\geq
_			ton Wall, W		Job N	lo:1283
D			D FLOOR		GEMENT	
D	ate: Mar	11 Scale	:: 1:50	No: 1	02	Rev: -
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-New SVP connected to existing SVP at first floor level

-New windows as per DGA window schedule

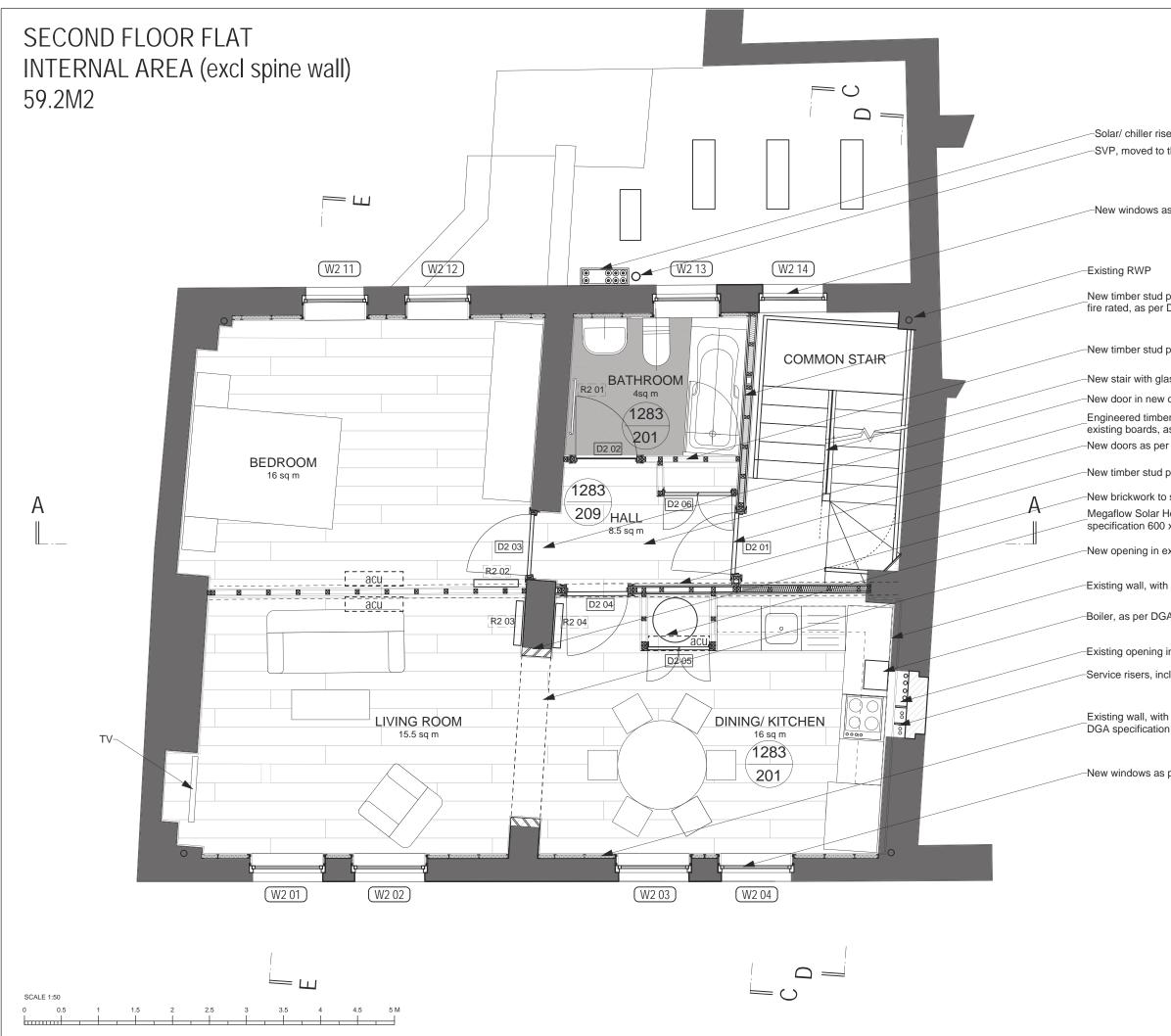
New timber stud partition wall between common stair and private flat, 60 min fire rates, as per DGA specification

-New timber stud partition wall inside flat, as per DGA specification

- -New stair with glass balustrade, as per DGA specification.
- -New door in existing opening, as per DGA door schedule
- Engineered timber floor finish laid over floating battoned insulation sub floor over existing boards, as per DGA finishes schedule
- New doors as per DGA door schedule
- New timber stud partition wall inside flat, 60 min fire rated, as per DGA specification
- Megaflow Solar Hot Water Unit, linked to hot water solar panels on roof as DGA specification 600 x 1387 190L (120 + 70 solar)
- -New opening to existing brick wall
- Boiler, as per DGA specification
- -Existing opening in brick wall partially filled in
- -Service risers, including gas, water and electric feeds
- -New brickwork around opening to support lintel, as per SE details
- -Existing wall with new plasterboard internally
- Existing wall, with a new layer of insulation and plasterboard internally, as
- -New windows as per DGA window schedule



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Drawing:		ST FLOOR P		MENT
Date: 110	927	Scale: 1:50	No: 103	Rev: -
	_	GIBSON Iondon n1 8qh		I I T E C T S fax: 020 7704 6946



-Solar/ chiller riser duct -SVP, moved to the other side of the AC duct

New windows as per DGA window schedule

_New timber stud partition wall between common stair and private flat, 60 min fire rated, as per DGA specification

New timber stud partition wall inside flat, as per DGA specification

New stair with glass balustrade, as DGA specification.

-New door in new opening formed in existing wall. Door as per door schedule. _Engineered timber floor finish laid over floating battoned insulation subfloor over existing boards, as per DGA finishes schedule -New doors as per DGA door schedule

New timber stud partition wall inside flat, 60 min fire rated, as per DGA specification

-New brickwork to support lintel overhead, as per SE details Megaflow Solar Hot Water Unit, linked to hot water solar panels on roof as DGA specification 600 x 1387 190L (120 + 70 solar)

New opening in existing brick wall

Existing wall, with a new layer of plasterboard internally, as per DGA specification

-Boiler, as per DGA specification

-Existing opening in brick wall partially filled in

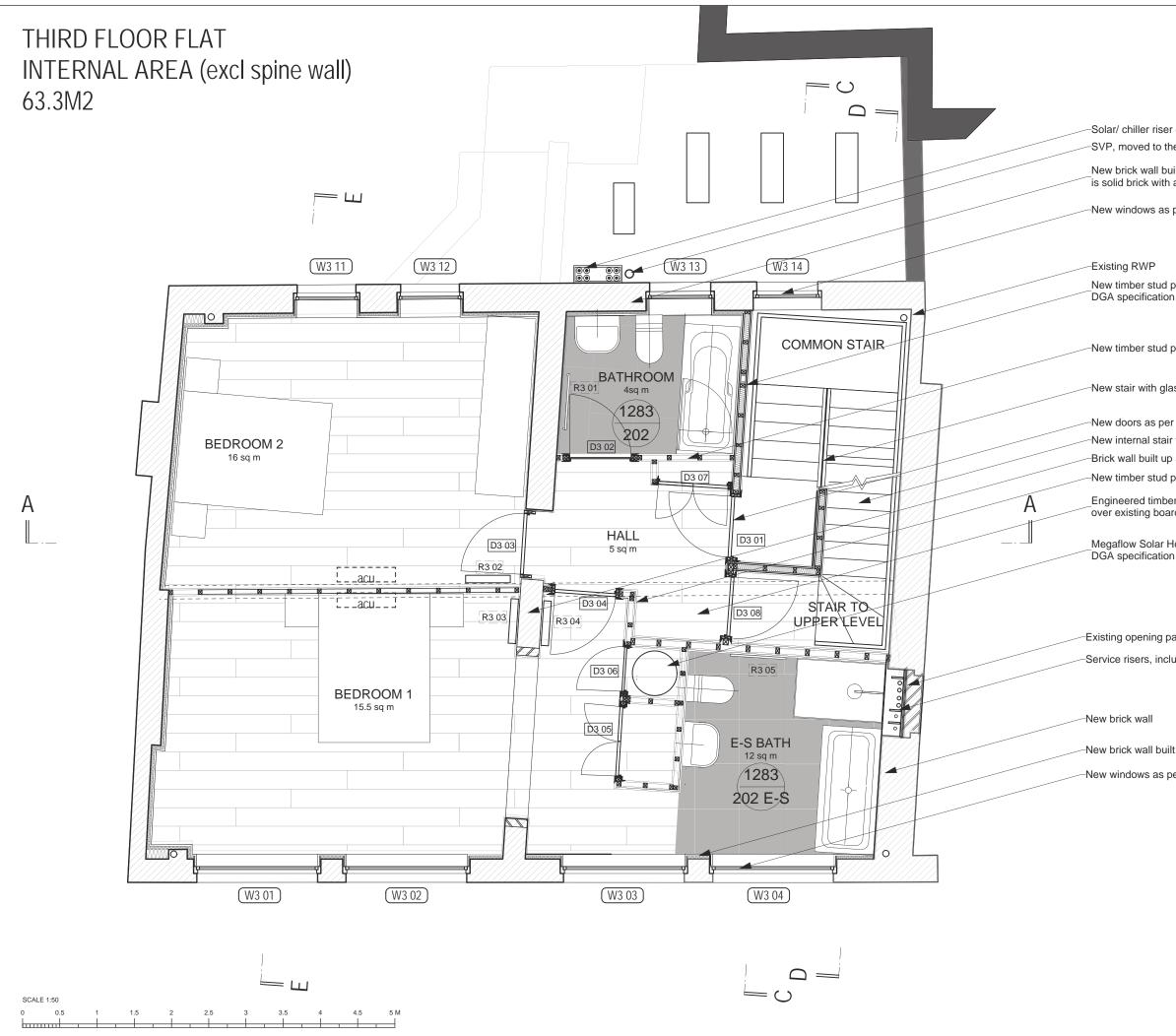
-Service risers, including water, gas and electric feeds

Existing wall, with a new layer of insulation and plasterboard internally, as per

-New windows as per DGA window schedule

CONS	STRUCTION	N ISSU	E
Job:	20-28 Hatton Wall, W	C1	Job No: 1283
Drawing:	SECOND FLOOR PROPOSED GENERA		MENT
Date: 110	811 Scale: 1:50	No: 104	Rev: -

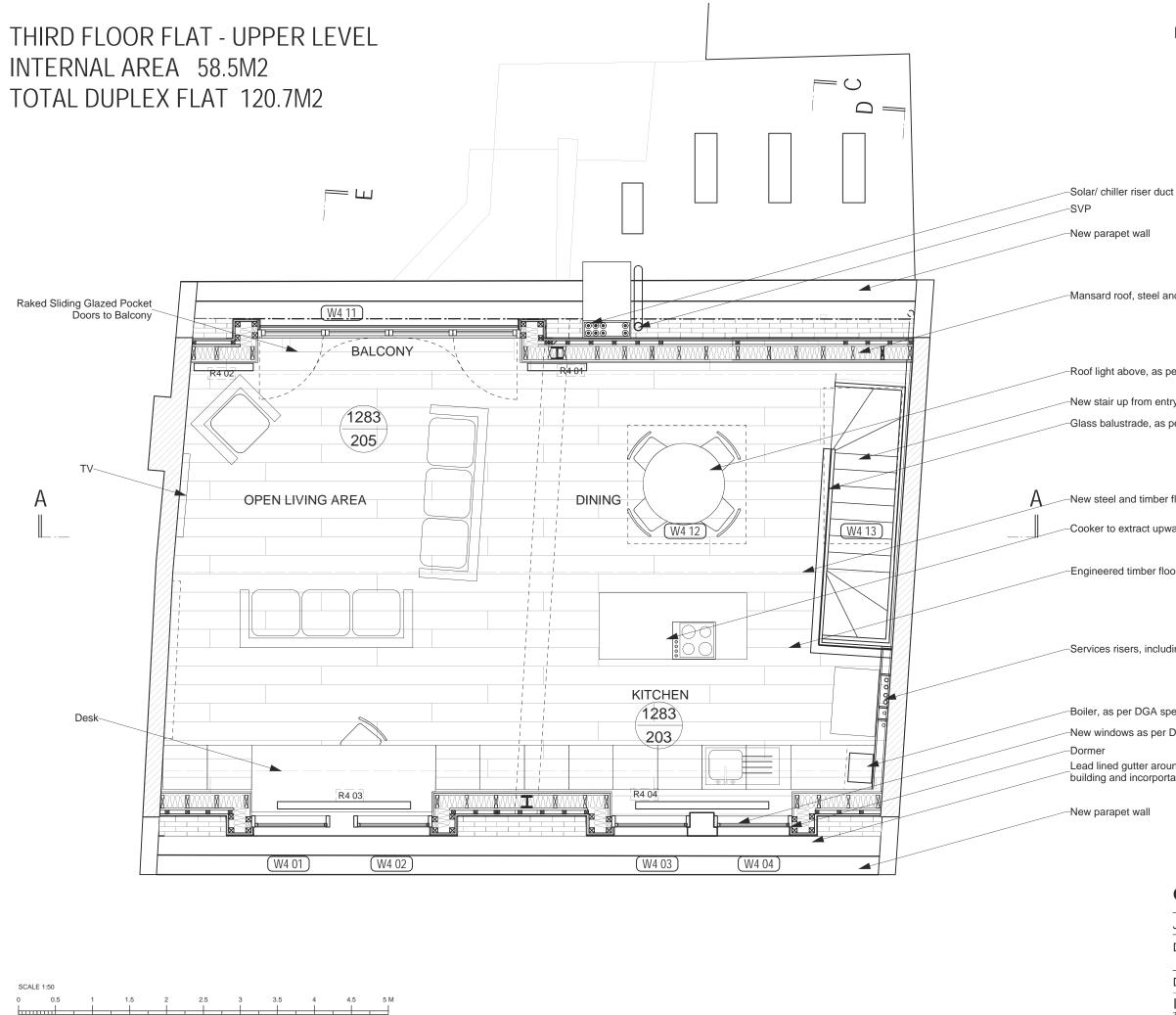
DAVID GIBSON ARCHITECTS 35 britannia row Iondon n1 8qh tel: 020 7226 2207 fax: 020 7704 6946



- -Solar/ chiller riser duct
- -SVP, moved to the other side of the AC duct
- New brick wall built up above existing, to extend to create a fourth storey. Wall is solid brick with a layer of insulation internally, finished with plasterboard.
- -New windows as per DGA window schedule

- New timber stud partition wall between common stair and private flat, as per
- -New timber stud partition wall inside flat, as per DGA specification
- -New stair with glass balustrade, as DGA specification.
- -New doors as per DGA door schedule
- New internal stair to upper level of flat as per DGA specification
- -Brick wall built up above existing
- -New timber stud partition wall inside flat, 60 min fire rated, as per DGA specification
- Engineered timber floor finisih laid over floating battoned insulation subfloor over existing boards, as per DGA finishes schedule
- Megaflow Solar Hot Water Unit, linked to hot water solar panels on roof, as DGA specification 600 x 1738 250L (145 +105 solar)
- Existing opening paritially filled in
- -Service risers, including gas, water and electric feeds
- -New brick wall built up above existing
- -New windows as per DGA window schedule

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-Mansard roof, steel and timber construction, as per SE drawings

-Roof light above, as per DGA window schedule

-New stair up from entry level, as per DGA specification -Glass balustrade, as per DGA specification

A New steel and timber floor construction, as per SE drawings

-Cooker to extract upwards through roof

-Engineered timber flooring, as per DGA finishes schedule

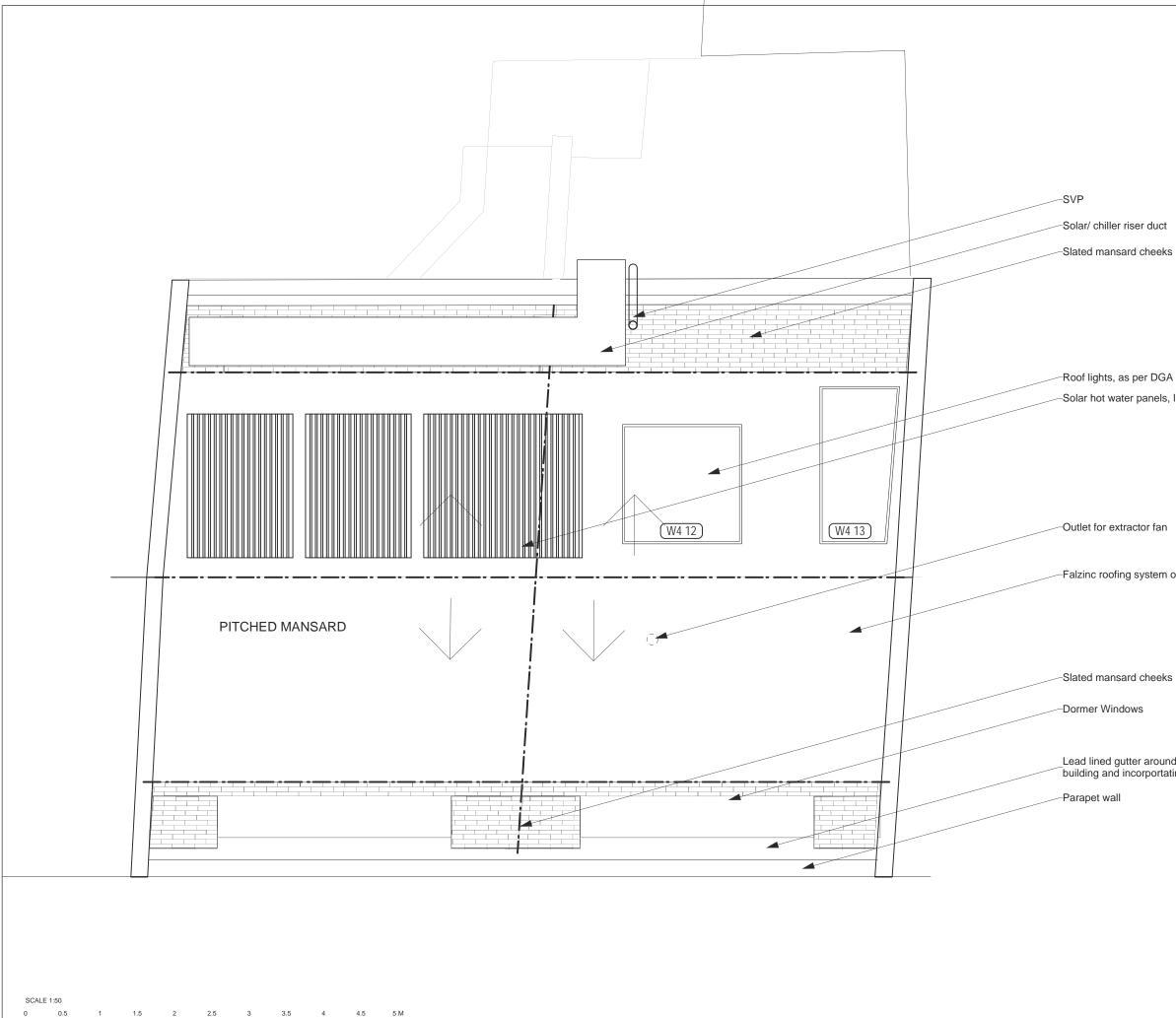
-Services risers, including gas, water and electrical feeds

Boiler, as per DGA specification

-New windows as per DGA window schedule

Lead lined gutter around perimetre, laid with a 1/80 fall to the edges of the building and incorportating T-pren expansion joints, as per specification

CONS	STRUCTIO	N ISSU	E
Job:	20-28 Hatton Wall, V	NC1	Job No:1283
Drawing:	FOURTH FLOOF PROPOSED GENER		1ENT
Date: 110	811 Scale: 1:50	No: 106	Rev: -
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NOTES:

-Roof lights, as per DGA window schedule

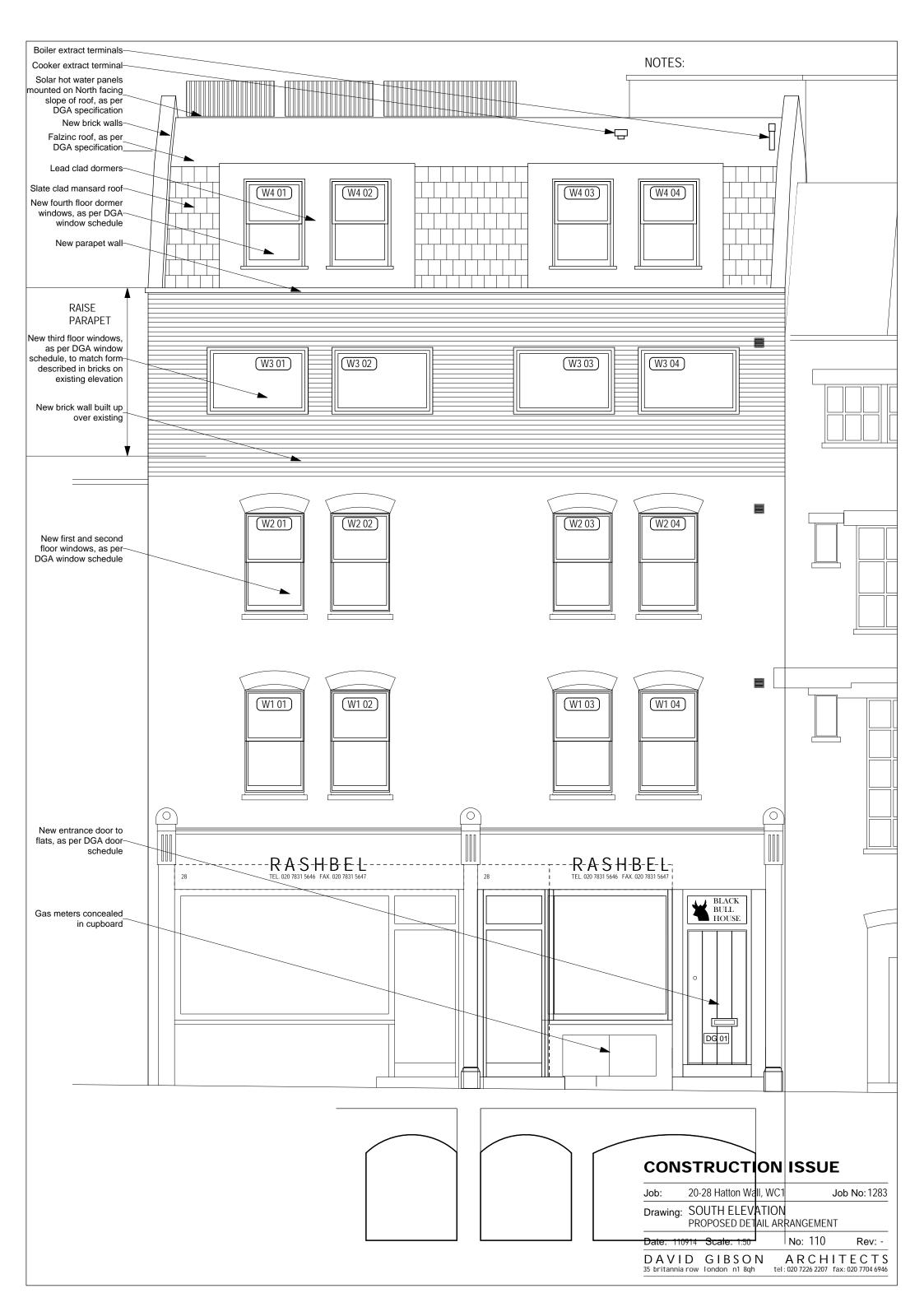
-Solar hot water panels, linked to boilers etc inside flats, as per DGA specification

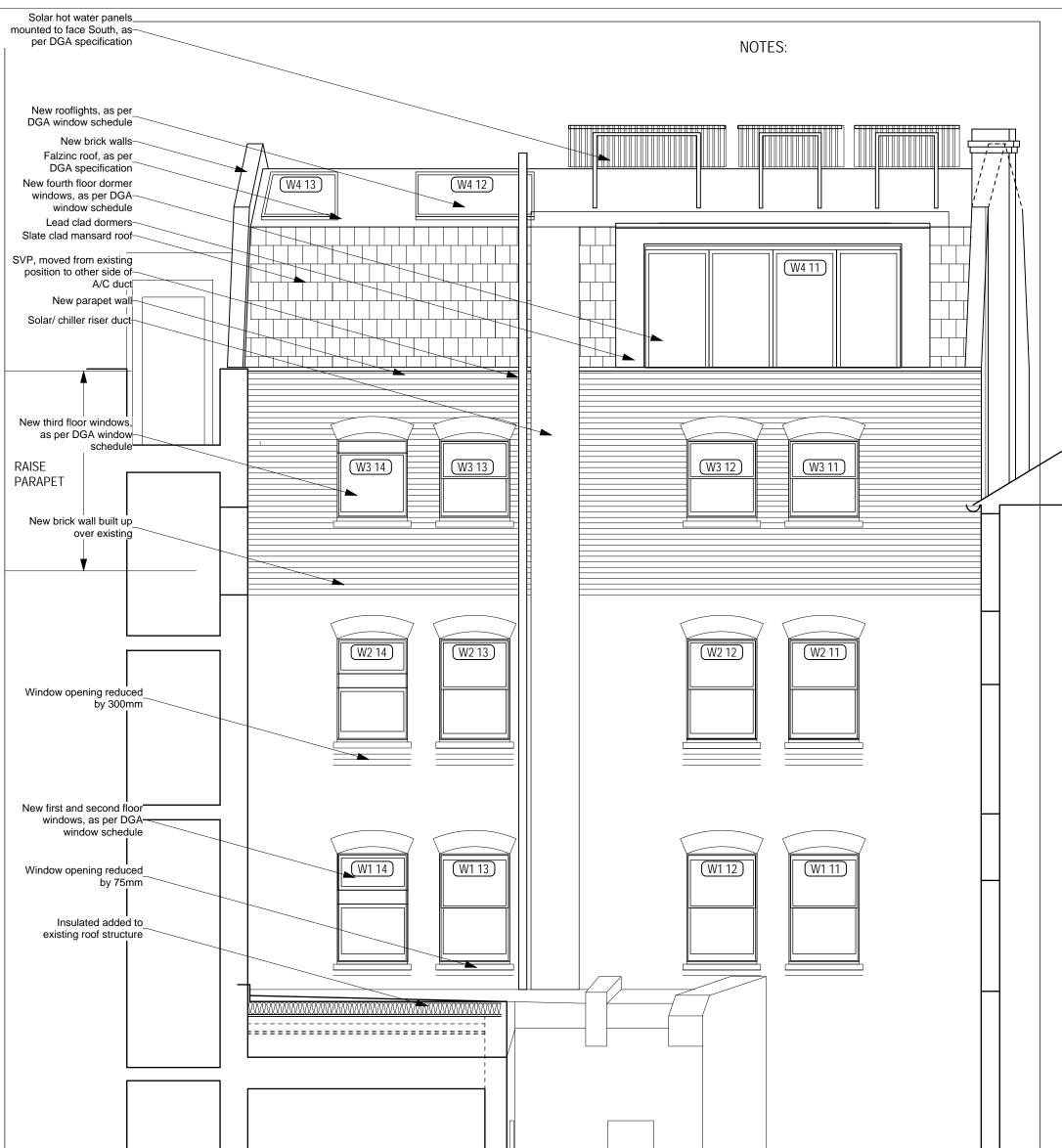
-Falzinc roofing system on shallow pitch, as per DGA specification

Lead lined gutter around perimetre, laid with a 1/80 fall to the edges of the building and incorportating T-pren expansion joints, as per specification

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DAVID GIBSON 35 britannia row Iondon n1 8qh ARCHITECTS tel: 020 7226 2207 fax: 020 7704 6946





	CONSTRUCTION ISSUE
	Job:20-28 Hatton Wall, WC1Job No: 1283Drawing:NORTH ELEVATION PROPOSED DETAIL ARRANGEMENTDate:110914Scale:1:50No:111Rev: -D A V I DG I B S O N S britannia rowA R C H I T E C T S tel:020 7226 2207fax:020 7704 6946

