DT01: 3mm thick aluminium powder coated aluminium coping by Rymac aluminium powder coated to match cladding colour
DT02: Cement board faced 75thk EPS insulation
DT03: 30mm of rounded pebble ballast
DT04: Dow Corning MK or similar seperating membrane laid to manufacturers details
DT05: Dow Corning Roofmate SL 140thk or similar insulation laid to manufacturers details
DT06: high performance torch on reinforced bitumen roofing membrane laid to manufacturers reccomendations with minimum 25 year insurance backed guarantee.
DT07: 25mm thk WBP roof deck
DT08: Roof structure to SE spec
DT09: 12.5mm vapour check plasterboard
DT10: 200 mm thk external wall with full fill Rockwool insulation Structure to SE details
DT11: Softwood window cill
DT12: Hardiplank cedar texturecementitious external weatherboard fixed as manufacturer's reccomendations using corrosion resistant fixings (check with SE)
DT13:Tyvek Housewrap installed as manufacturer's reccomendations
DT14: Vertical nailing batten 25x50 treated softwood at 600crs with vertical dpm at weatherboard junctions
DT15: 100 square aluminium downpipe powder coated to match cladding colour
DT16: Discharge for rainwater weathered into roofing membrane strainer to inside
DT17: Timber framing detail at openings to SE spec
DT18: Cheeks weathered in 18mm thk Harditrim
DT19: New double Glazed UPVC windows
DT20: Window cill leaving ventilation gap to cladding
DT21: Softwood skirting and vapour barrier sealing
DT22: Tongue and groove Chipboard flooring 18mm thk
DT23: 100mm Rockwool insulation
DT24: Existing brickwork
DT25: Floor edge trimmer. Timber construction strapped down to masonry to SE spec
DT26: New treated softwood wall plate
DT27: Blockwork infill
DT28: Lintel to SE spec
DT29: BBA approved cavity closer to all sides of opening.
DT30: Louvre support bracket. Fabricated from MS RHS and flat plates galvanised to BS. Sizes and fixings to SE spec.
DT31: 150x 35 planed cedar louvre blade.
DT32: Hardwood decking on treated bearers with paving slab ballast between all loose layed over insulation.
DT33: Balustrade with safety glass infill. Fabricated from MS RHS and flat plates galvanised to BS. Sizes and fixings to SE spec.
DT34: Timber frame detail at parapet head to SE spec.
DT35: DPC/DPM.
DT36: Timber frame wall plate and fixing to SE spec.
DT37: Balcony deck connection details to SE spec.
DT38: Fire rating to Building control approval.
DT39: Insulation and screed with underfloor heating and crack control mesh to manufactureres detail and building control approval.

GENERAL NOTES:
1: Do not scale drawings. Dimensions govern
2: All dimensions are in millimetres unless noted otherwise
3: All dimensions shall be verified on site before proceeding with the work
4. thinking space ltd. shall be notified in writing of any discrepancies
5: All information remains the property of thinking space ltd and may not be used for any purpose whatsoever, or reproduced through any medium without the written permission of thinking space ltd
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rev	date	reason for issue	check
01	15.03.10	items added	

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project: **Pigott House**
location: xx Old Fort, Shoreham-by-Sea, Sussex, BN43

CAD file:

status: **Construction**

title: **Project organisation sheet**

series:	drawing number:		
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