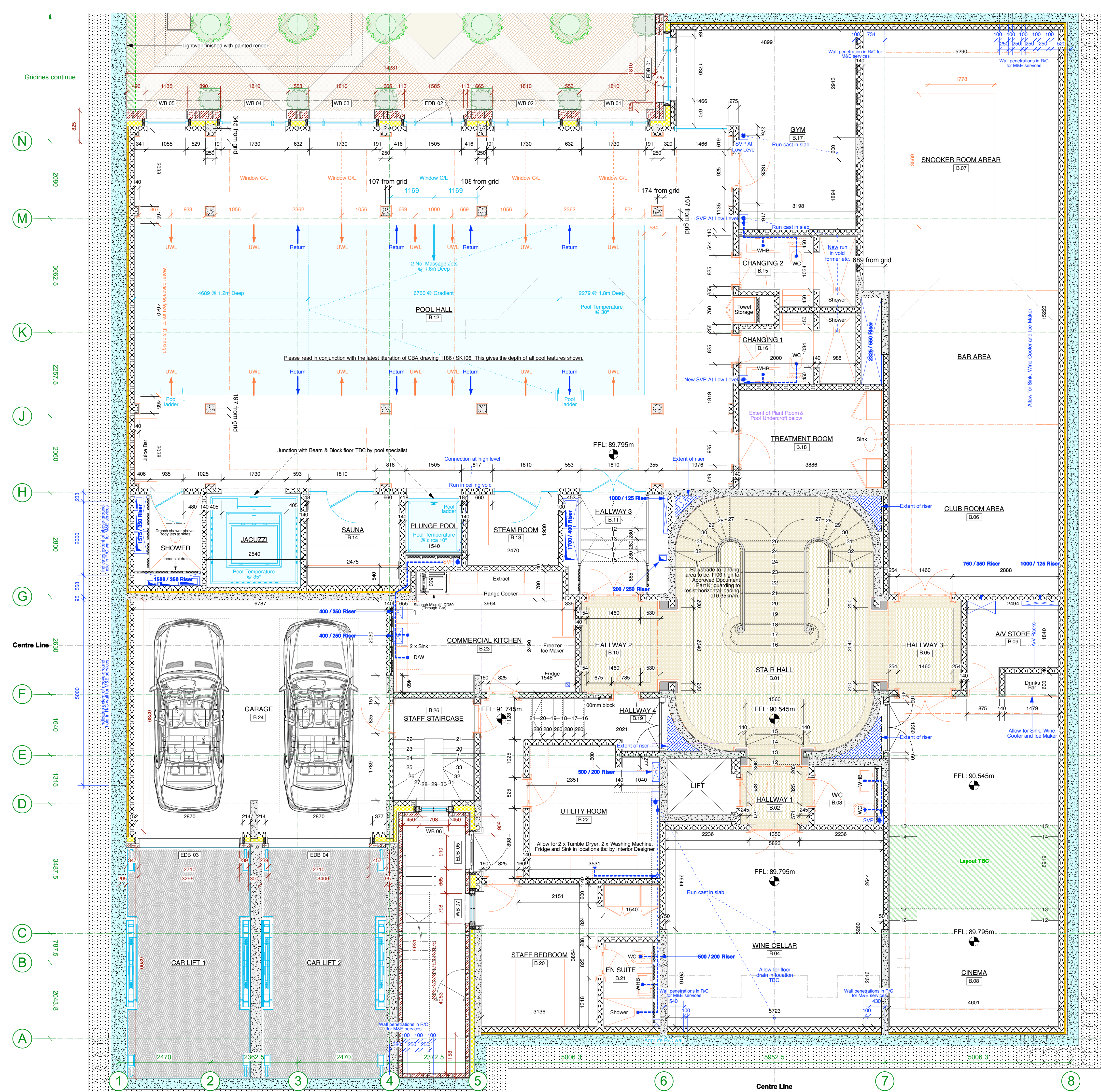




Waterproof reinforced concrete: To Structural Engineer's details with Grace "Adprufe" waterproof additive.	SECTION KEY
Reinforced concrete: To Structural Engineer's details.	
Insulation: Foil backed, non-ventilated. All joints to be well taped.	
Insulation: Ventilated.	
Insulation: "Perinsul", by Foamglas, load-bearing insulation element for brickwork laid in mortar bed.	
External Stone: Jordans basebed Portland stone with detailing as shown in elevation.	
Brick: 102.5mm HG Matthews machine made 'Hayes Blend' bricks in Flemish bond with 1 cement, 1 lime, 6 sand mortar.	
Brick to window reveals: 102.5mm selected bricks from the HG Matthews machine made 'Hayes Blend' (to match the approved sample panel) with 1 cement, 1 lime, 6 sand mortar.	
Internal blockwork: 140mm Hemelite standard lightweight blocks 3.5kn restrained at head.	
Other Consultants Information: Items shown for co-ordination only. Please refer to the latest version of Argent / Intervall drawings.	
Other Consultants Information: Items shown for co-ordination only. Please refer to the latest version of Cooper Homewood drawings.	
Brick Cavity Walls: HG Matthews machine made 'Hayes Blend' bricks in Flemish bond with 1 cement, 1 lime, 6 sand mortar, cavity, Kingspan Kooltherm K8 dense cavity board insulation, Hemelite standard lightweight blocks (3.5kn restrained at head) and wet plaster finish.	EXTERNAL WALL LEGEND
Brick Structural Cavity Walls: HG Matthews machine made 'Hayes Blend' bricks in Flemish bond with 1 cement, 1 lime, 6 sand mortar, cavity, Kingspan Kooltherm K8 Dense Cavity Board insulation, reinforced concrete structure to SE's details and wet plaster finish.	WALL TYPE 1.1
Basement Walls: Reinforced waterproof concrete to SE's details (Grace Preprufe waterproofing membrane to external face, Grace Hydroduct cavity drain to internal face), cavity partially filled with Kingspan Kooltherm K8 Dense Cavity Board insulation, Hemelite standard lightweight blocks (3.5kn restrained at head) and wet plaster finish.	WALL TYPE 1.2
Stone Cavity Walls: Jordans basebed Portland stone with detailing as shown in elevation, cavity, Kingspan Kooltherm K8 Dense Cavity Board insulation, reinforced concrete structure to SE's details and wet plaster finish.	WALL TYPE 1.3
Stone Structural Cavity Walls: Jordans basebed Portland stone with detailing as shown in elevation, cavity, Kingspan Kooltherm K8 Dense Cavity Board insulation, reinforced concrete structure to SE's details and wet plaster finish.	WALL TYPE 1.4
Stone Structural Cavity Walls: Jordans basebed Portland stone with detailing as shown in elevation, cavity, Kingspan Kooltherm K8 Dense Cavity Board insulation, reinforced concrete structure to SE's details and wet plaster finish.	WALL TYPE 1.5
440 x 215 x 140mm (as shown) thick Hemelite standard lightweight blocks with 20mm thick wet plaster (to faces shown). All walls to be restrained at head.	INTERNAL PARTITIONS
British Gypsum single frame acoustic wall system - Gypwall Quiet SF - 60mins. fr & rw61 db acoustic rating; Gyprame studs to suit partition height, 50mm Isover APH1200 in cavity, 2no. layers of 12.5mm British Gypsum 'Soundbloc' to both sides with skim finish.	WALL TYPE 1.6
NB: moisture resistant board to be used in wet areas.	WALL TYPE 1.7

Allow for expansion joints to be formed as per drawings.

Movement joints - low modulus modified polymer sealant on closed cell expanded polyethylene foam.

Tops of walls to be fire stopped with intumescent sealant on intumescent foam filler to u/s of structure to provide 60mins fr.

All details of building enclosure to be executed so as to ensure air tightness and compliance with the requirements of ad part 11b.

Sanitaryware shown for M&E design and first fix only.

See Interior Design drawings / information for all interior finishes specifications, furniture and fittings.

Sample panels of external brickwork are to be provided to CBA and approved in writing before work on this item is carried out.

Masons detailed drawings of all stonework items are to be provided to CBA and approved in writing prior to fabrication.

Tender Issue - Alterations highlighted in GREEN. M&E risers, wall penetrations, slab penetrations and beam & block penetrations shown. Drawing issued.	15/06/15	CT	T12
Tender Issue - Location of underwater pool features shown. Alterations highlighted in GREEN. Drawing issued.	29/06/15	CT	T13
Tender Issue - Additional setting out for rooms B.08, B.20, B.21 & B.22 added. Drawing issued.	30/06/15	CT	T14
Tender Issue - See changes shown in GREEN.	17/08/15	CT	T15
Tender Issue - See changes shown in PINK.	19/11/15	CT	T16
Tender Issue - Layout of rooms B.20, B.21 and B.22 in absence. See notes in GREEN.	08/01/16	CT	T17
Tender Issue - Layout of rooms B.20, B.21 and B.22 confirmed.	10/02/16	CT	T18

