

ZIE BIJZONDERE **VOORWAARDE(N)**



GLASS FIBER

POLISHED ALUMINIUM











ROUGH FINISH SAMPLES TO BE APPROVED BY GS PM

BEFORE APPLIANCE



STRUCTURAL INTEGRITY & REINFORCEMENT OF WALLS TO BE CHECKED & CONFIRMED BY GC - AND IF REINFORCEMENT IS NECESSARY, REINFORCEMENT TO BE ADDED BY GC -

NDICATION	STRUCTURE
W01	EXISTING WALL - CLEAN SMOOTH STUCCO (AND REPAIR IF NEEDED) - PAINT APPLICATION
W02	EXISTING WALL (UNKNOWN/VARIES) - TO BE REVEALED AS INDICATED
W03	FRAMEWORK WITH GLASS FIBER - FRAMEWORK + PLYWOOD - GLASS FIBER
W04	FRAMEWORK WITH POLISHED ALUMINIUM - FRAMEWORK + PLYWOOD - POLISHED ALUMINIUM
W05	NEW WALL WITH PAINT APPLICATION - FRAMEWORK + PLYWOOD + PLASTERBOARD - PAINT APPLICATION

NDICATION	MATERIAL	TYPE	STANDARD SIZE IN MM.	COMMENTS	NOTES FINISH SCHEDULE
EWF	EXISTING WALL FINISH		DOES NOT APPLY		EXISTING WALL FINISH TO BE REVEALED/TREATED BY GC AS INDICATED IN DRAWINGS
WWP	WALNUT WOOD	CLADDING	10x1500x400	PROVIDED AND INSTALLED BY GS (IB)	(SEE REFERENCE IMAGES ON THIS SHEET)
RST	ROUGH STUCCO RAL 9002 MATTE FINISH	PAINT	DOES NOT APPLY	APPLIED BY GC	(SEE REFERENCE IMAGES ON THIS SHEET)
MRR	MIRROR	PANELS	DOES NOT APPLY	PROVIDED AND INSTALLED BY GC	ACCORDING TO SAMPLE PROVIDED BY GS
BAL	BRUSHED ALUMINIUM	CLADDING	DOES NOT APPLY	PROVIDED BY GS AND INSTALLED BY GC	(SEE REFERENCE IMAGES ON THIS SHEET)
PAL	POLISHED ALUMINIUM	CLADDING	DOES NOT APPLY	PROVIDED AND INSTALLED BY GS (IB)	(SEE REFERENCE IMAGES ON THIS SHEET) (FINAL PRODUCT TO BE APPROVED BY GS PM BEFORE PURCHASE)
DFC	FIBER CEMENT BOARD DARK	CLADDING	TBC	PROVIDED AND INSTALLED BY GS (IB)	SEAMS BETWEEN PANELS PAINTED BLACK BY SHADOW GAP DIMENSION ACCORDING TO SHEET 1.A - DETAIL 01
BPG	BACK-PAINTED GLASS (OR SIMILAR)	CLADDING	TBC	PROVIDED AND INSTALLED BY GS (IB)	(SEE REFERENCE IMAGES ON THIS SHEET)(FINAL PRODUCT TO BE APPROVED BY GS PM BEFORE PURCHASE)
P01	RAL 9002 SATIN FINISH OR SIMILAR	PAINT	DOES NOT APPLY	APPLIED BY GC	
F01	LIGHT CONCRETE FLOOR	CONCRETE	DOES NOT APPLY	APPLIED BY GC	SAMPLE TO BE PROVIDED BY GC TO BE APPROVED BY GS PM BEFORE CONSTRUCTION START
					CONCRETE COLOR CODE IV COLOR TO BE CHECKED WITH GS PM
F02	LIGHT POLYURETANE	FLOOR	DOES NOT APPLY	APPLIED BY GC	SAMPLE TO BE PROVIDED BY GC TO BE APPROVED BY GS PM BEFORE CONSTRUCTION START

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GENERAL NOTES:

GC: LOCAL GENERAL CONTRACTOR LPM: LOCAL PM GS: G-STAR

2. GC SHALL VERIFY ALL DIMENSIONS PRIOR TO COMMENCING WORK & NOTIFY GS OF ANY DISCREPANCIES OR OMISSIONS WHICH WOULD INTERFERE WITH THE SATISFACTORY COMPLETION OF THE WORK.

3. PRIOR TO THE START OF ANY WORK, GC SHALL FIELD VERIFY EXISTING CONDITIONS & INFORM GS OF ANY OMISSIONS OR DISCREPANCIES BETWEEN DRAWINGS & EXISTING CONDITIONS WHICH COULD INTERFERE WITH THE SATISFACTORY COMPLETION OF THE WORK.

4. GC IS RESPONSIBLE FOR CHECKING REINFORCEMENT OF WALLS, CEILING & FLOORS IS COMPLIANT PRIOR TO CONSTRUCTION. ADD EXTRA FURTHER REINFORCEMENT WHEN NECESSARY IN COORDINATION TO FINAL PROPOSED DESIGN.

CONSTRUCTION NOTES:

BEAMS, WALLS AND CEILING SHOULD BE CLEANED AND NOT PAINTED (UNLESS STATED OTHERWISE). PLEASE CONSULT LPM FOR SPECIFICATIONS.

2. ALL RAL COLOURS SPECIFIED ARE MATTE (UNLESS STATED OTHERWISE).

3. ALL PAINT STENCILS PRODUCED BY GC / LOCALLY SOURCED (ARTWORK FILES PROVIDED BY GS) (UNLESS

4. TO BE APPROVED BY GS PM PRIOR TO CONSTRUCTION (PLEASE CONSULT SCHEDULE FOR SUITABLE TIMINGS): - LOCALLY PROVIDED MATERIALS - LOCALLY PROVIDED CLADDINGS - LOCALLY PROVIDED FURNITURE

CONSTRUCTION LEGEND

Existing Structure or Concrete Framework + Plywood Framework + Plasterboard Framework + Plywood + Plasterboard Framework + MDF Framework + Wood

Plywood + Plasterboard **DIMENSION LEGEND**

with margins without margins & must be applied ALL MEASUREMENTS TO BE CHECKED ON SITE

(UNLESS STATED OTHERWISE) Revision 4 02/09/2025 02/06/2025 Revision 3 21/05/2025 Revision 2 Revision 1 05/05/2025

DATE

REVISION

G-STAR

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Country & city Belgium, Gent

Project name & project number Gent MON04027

ONSTRUCTION PLAN

r project manager ederik Tilman

erdo Weltevreden iar BIM Projects

surface area ground floor 84 m²

02/09/2025 surface area first floor

surface area basement floor

A1 5 m^2

ategory & number / revision REV. 4