

## **FINISHES LEGEND**

W.01: MARCHELLO BRICK

W.02: TIMBER PANELLING W.03: FACE MOUNTED HERITAGE SKIRTING

BOARDS

W.04: TERRAZZO TILES

W.05: 100mm RECESSED SKIRTING BOARDS W.06: CORTEN METAL PLANTER AND SCREEN

W.07: EMULSION PAINT: FARROW & BALL - SCHOOL HOUSE WHITE (NO. 291)

W.08: EMULSION PAINT: FARROW & BALL - DOWN PIPE (NO. 26)

W.09: EMULSION PAINT: FARROW & BALL - A TRUE BLACK (NO.256)

W.10: EMULSION PAINT: FARROW & BALL - ALL WHITE (NO. 2005) W.11: MIRROR UNIT WITH CONCEALED

LIGHTING DETAIL W.12: EXISTING BRICK WALL TO BE CLEANED

AND REPAIRED

W.13: RECLAIMED LUBERON LIMESTONE W.14: GREEN TILES

W.15: RAW OAK TIMBER BATTENS

W.16: SILK OAK TIMBER BOARDS

EX.01: MARCHELLO BRICK WITH COPING EX.02: EXTERIOR MASONRY- PLUMMETT

(NO.272) EX.03: EXTERIOR MASONRY- ALL WHITE (NO.2005)

EX.04: EXTERIOR EGGSHELL - A TRUE BLAK (NO.256)

F.01: TIMBER FLOORING LAID IN

HERRINGBONE F.02: TIMBER FLOORING LAID IN

CHEVRON F.03: RECLAIMED LUBERON LIMESTONE

F.04: (EXISTING) OAK TIMBER DECKING

F.05: 5mm CONCRETE EFFECT RESIN

F.06: OAK GLULAM

F.07: EXISTING CARPET RUNNER

F.09: EXISTING TIMBER FLOOR SANDED AND WAXED

F.10: EXISTING STONE FINISH TO BE CLEANED/REPAIRED

F.11: BLACK HONED GRANITE HEARTH F.12: NEW TIMBER FLOORING TO MATCH

**EXISITNG** F.13: NEW SOLID OAK FLOORING TO MATCH

**EXISTING** 

F.14: TERRAZZO TILES

F.15: GREEN TILES (HERRINGBONE)

C.01: EMULSION PAINT: MATCH W.07 C.02: EMULSION PAINT: MATCH W.08

C.03: EMULSION PAINT: MATCH W.10

C.04: TIMBER OAK PANELLING

J.01: FELT SEATING CUSHION J.02: CRITTAL STYLE GLAZED

**PARTITIONS** 

J.03: WHITE OAK JOINERY

J.04: WHITE OAK CAPPING TO BALUSTRADE J.07: DEAD FLAT (MATT) FARROW &

BALL SCHOOL HOUSE WHITE (NO. 291)

J.08: DEAD FLAT (MATT) FARROW &

BALL ALL WHITE (NO. 2005)

J.09: DEAD FLAT (MATT) FARROW &

BALL DOWN PIPE (NO. 26)

J.10: TERRAZZO WORKTOP, BASIN & UPSTAND

A.06: BRONZE METAL STRIP A.07: LINEN CURTAINS

## **GENERAL NOTES**

CONTRACTOR TO IMMEDIATELY ADVISE THE CONTRACT ADMINISTRATOR & ARCHITECT OF ANY DISCREPANCIES BETWEEN THE EXISTING SURVEY DRAWINGS AND THE SITE SITUATION IF FOUND TO DIFFER. SHOULD A DISCREPANCY BE IDENTIFIED, THE CONTRACTOR IS TO REQUEST VERIFICATION FROM THE CONTRACT ADMINISTRATOR BY WAY OF INSTRUCTION PRIOR TO PROCEEDING WITH THE ASSOCIATED WORK OR ORDERING OF MATERIALS.

WHERE THERE IS A PERCEIVED DISCREPANCY BETWEEN THE ARCHITECTS / M & E / STRUCTURAL ENG. DRAWINGS, SPECIFICATIONS AND SCHEDULES, THOSE OF THE ARCHITECT ARE TO TAKE PRECEDENCE. THE CONTRACTOR IS TO SEEK

CLARIFICATION FROM THE CONTRACT ADMINISTRATOR PRIOR TO UNDERTAKING THE WORKS OR ASSOCIATED WORKS

DISCREPANCY TO BE VERIFIED WITH THE ARCHITECTS BEFORE PROCEEDING WITH ANY WORKS.

DO NOT SCALE DRAWINGS.

FIGURED DIMENSIONS TO BE WORKED IN ALL CASES. ALL DIMS ARE IN  $\mbox{mm}$  UNLESS OTHERWISE STATED.

THE CONTRACTOR IS RESPONSIBLE FOR CHECKING DIMENSIONS. ANY

ALL SUPPLIED TIMBER AND TIMBER BASED PRODUCTS SHALL CARRY THE FOREST STEWARDSHIP COUNCIL'S (FSC) TRADEMARK OR OTHER LABEL FROM AN EQUIVALENT INTERNATIONALLY RECOGNISED, GLOBALLY APPLICABLE, INDEPENDENT CERTIFICATION SYSTEM FOR GOOD FOREST MANAGEMENT ACCEPTABLE TO THE ARCHITECT. CHAIN OF CUSTODY DOCUMENTATION IS TO BE PROVIDED PRIOR TO ANY WORKS PROCEEDING AND IS TO BE AVAILABLE FOR INSPECTION ON REQUEST BY THE ARCHITECT (WHERE INDEPENDENTLY CERTIFIED TIMBER STOCKS ARE NOT AVAILABLE, TIMBER AND WOOD PRODUCTS MAY BE SOURCED FROM SUPPLIERS THAT HAVE ADOPTED A FORMAL ENVIRONMENTAL PURCHASING POLICY, AND CAN PROVIDE CREDIBLE EVIDENCE OF A COMMITMENT TO THAT POLICY).

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECT'S, STRUCTURAL ENGINEER'S, M&E ENGINEER'S AND OTHER CONTRACT DOCUMENTS.

AT ALL STAGES CONSIDERATION HAS BEEN GIVEN TO PROJECT SPECIFIC HAZARD IDENTIFICATION. A FULL DESIGNERS RISK ASSESSMENT HAS BEEN COMPILED AND ISSUED TO ALL STAKEHOLDERS, INCLUDING THE PRINCIPAL DESIGNER AND PRINCIPAL CONSTRUCTOR IF APPLICABLE HOWEVER IT SHOULD BE NOTED THAT ONLY SIGNIFICANT AND UNUSUAL RISK HAVE BEEN IDENTIFIED. THE PRINCIPAL CONTRACTOR MUST CARRY OUT THEIR OWN RISK ASSESSMENTS AS OTHER UNIDENTIFIED RISKS WILL EXIST.

WHERE RISKS HAVE BEEN IDENTIFIED, REFER TO THE LEGEND BELOW AND TO THE SPPARC DESIGNERS RISK ASSESSMENT.

SAFETY, HEALTH AND ENVIROMENTAL INFORMATION - FFH/ST/01 - FALLS FROM HEIGHT - FFH/ST/02 - FALLS THROUGH FRAGILE MATERIAL - FFH/ST/03 - MOVING OBJECTS - FFH/ST/05 - SLIPS AND TRIPS

- FFH/ST/06 - LIVE SERVICES - FFH/ST/07 - NOISE / VIBRATIONS - FFH/ST/08 - MATERIALS HANDLING - FFH/ST/09 - INSTABILITY

- FFH/ST/10 - DUST / FUMES - FFH/ST/11 - WORK IN CONFINED SPACES - FFH/ST/13 - EXHAUSTION - FFH/ST/14 - FIRE / OTHER EMERGENCY



VISUAL SCALE 1:50 @ A1

07.09.21 C01 PL ISSUED FOR PLANNING CONDITION 4 b)



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C01

S4

SUITABILITY

Skagen Job Title 1808 - 30 Percy Street

Client

**Drawing Title** 

Drawing Number & Revision 1808-SPP-PL-40-01-01-01

First Floor Finishes

Date Amended As indicated@A107.09.21 Date Created Drawn By 20.08.21  $\mathsf{PL}$ 

DATE REV BY DESCRIPTION