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01 - Exterior Grade Ceramic Wall Tile (White) with matching grout colour -High impact resistance - frost proof -marine grade



(Colour TBC) with matching grout colour - High impact resistance - frost proof marine grade



glazing facade system or eqiv. (03) with integral blind system (04)





03 - Schueco FWS50 Aluminium glazing facade system or eqiv. in dark grey with solar control double or triple glazing. Frame system target u-value of 0.9W/m²K or better



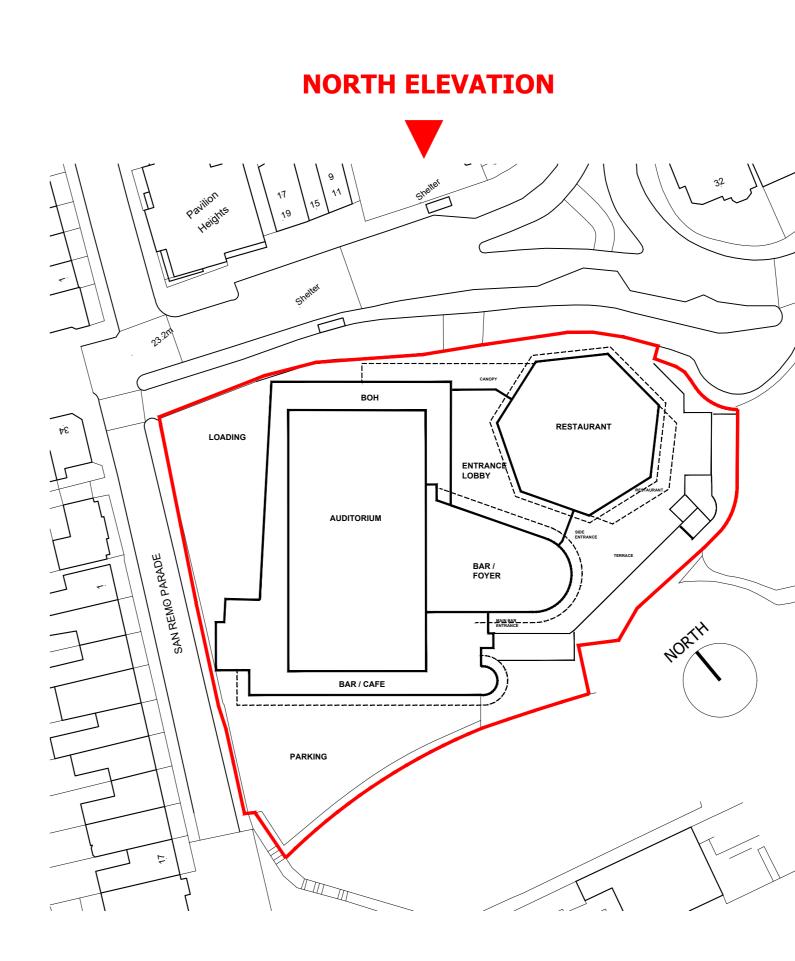
04 - Schueco FWS50 Aluminium glazing facade system integral blind system for solar gain & glare control. Colour TBC and transparency levels subject to detail calculations



05 - Zinc (or equiv) standing seam roof cladding with integral concealed gutter in Dark Grey



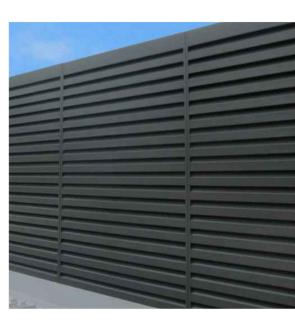
06 - Sedum roof with gravel perimeter drainage and internal drainage



REFER TO LIGHTING DESIGN DRAWINGS



07 - vertical timber slat canopy set into dark grey metal frame to match glazing system



08 - Dark Grey acoustic louvres colour matched to zinc roof finish (05)



09 - White painted roof canopy & columns with integral gutter

 report any discrepancies to designLSM ltd before proceeding 3. All requested drawings showing fixings and construction approved by designLSM ltd. prior to commencement of work 4. All specified items are to be installed in accordance recommendations. 	n details are required to b nee with the manufacturer
 Contractor to provide a working environment which co and safety at work conditions and Local Authority regulation All finishes are to be carried out to a high standard. Any dimensions are to be taken from the setting out scaled from the the drawings. It is the contractors responsibility to undertake and carried out under the Local Authority's requirements. The contractor is to check and appraise all design shop-fi and offer any alternatives to the designer for approval. In the event that drawing information is not the same 	is. plan only and are not to b ensure that any building tting and construction detai , and if the designer and o
supervising officer are unavailable for comment the proproduct. 11. This drawing is to read in conjunction with the other redocuments & schedules. 12. Copyright of designLSM limited. not to be reproduced. DESIGNER RISK ASSESSMENT	osed plan is to be read a
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Outline of area being altered or ex