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| <ul style="list-style-type: none"> ① Strengthening layer - Underlay bitumen membrane ② Bottom layer of waterproofing system on vertical surface - Underlay bitumen membrane ③ Top layer of waterproofing system on vertical surface - Cap sheet bitumen membrane ④ Removable metal flashing ⑤ Galvanized steel profile to be fastened by rivets | <ul style="list-style-type: none"> ⑥ Fasten the roof cowl base with intervals not more than 500 mm, depending on wind load, but not less than 2 fastening elements per one side ⑦ Metal cap ⑧ Skylight translucent dome ⑨ Transitional upstand of lightweight concrete ⑩ CBPB or ACB ⑪ Stone wool thermal insulation ⑫ Galvanized steel sheet not less than 3 mm in thickness |
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				EXPOSED FLAT ROOF	DESIGN	APPROVED
				JUNCTION TO SKYLIGHT	SCALE	DATE
REV.	DATE	DESCRIPTION	CHECKED		DWG No.	REV.