LAYERS OF "A"

- 10-15cm of cement screed
- Resolution of the six inches of concrete
- Elements of the air system in the floor 28 cm
- Concrete slender 5-7cm
- Land lot

Levels "B"

- Rabicirana concrete slab with a drop (Black Gloss) 3-5cm
- Concrete with a 5 cm layer of protection
- Interlock System Šiplji fill 15 cm - Malta 2 cm

REFER TO TECHNICAL SPECIFICATIONS FOR DESCRIPTION	REFER TO TECHNICAL SPECIFICATIONS FOR DESCRIPTION
2.4 CONSTRUCTION	2.4 CONSTRUCTION
2.4.1 DESCRIPTION	2.4.1 DESCRIPTION
2.4.1.7 BUILDING SERVICE	2.4.1.7 BUILDING SERVICE
2.4.1.7.1 ROOF INTERVENTION	2.4.1.7.1 ACTION PLAN

AXUM project & building Co. Ltd. projektovanje,inženjering,izvođenje	II Dalmatinske P+5 85320 TIVAT, Montenegro	ARCHITECTURAL Phase		
investitor:	MINISTRY OF SUSTAINABLE DEVELOPMENT AND TOURISM MINISTRY OF CULTURE			
object:	Besac Fortress, NP " SCUTARI LAKE", cadastral n° 24, KO Boljevići, Municipality of Bar			
project:	MAIN PROJECT - Rehabilitatio			
Lead Designer:	Ivan STIPANIĆ, Arch			
Architectural Lead Designer:	Ivan STIPANIĆ, Arch			
Collaborators:	Viktor NASTOSKI, Arch Svetlana PANIĆ, Arch			
Title:	SERVICE BUILDING - SECTION 1-1			
Project Code: GP 04-09/11	date: IX-2011	scale: 1:50	list:	66a