BE REFER TO TECHNICAL SPECIFICATIONS
2.4 STRUCTURAL
2.4.1 DESCRIPTION
2.4.1.2 BARRACKS
2.4.1.2.1 Intervention Plan

REINFORCED SLAB REQUIREMENTS

1 EXECUTION OF REINFORCEMENT WITH WELDED MESH Ø8 15x15 cm, ANCHORING TO MASONRY BY METAL ROD Ø12 EVERY 60 cm

2 CONCRETING OF RCK 300 CONCRETE THICKNESS ≈ 6 cm

02 FORT - REINFORCED SLAB STRATIGRAFY

DRAWING TITLE
BARRACKS: STRUCTURAL DESIGN

DRAWING N°
MNE.SD.05

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 - Rehabilitation		
Lead Designer:	Ivan STIPANIĆ, Arch		
Architectural Lead Designer:	Ivan STIPANIĆ, Arch		
Collaborators:	Viktor NASTOSKI, Arch Svetlana PANIĆ, Arch		
Title:	BARRACKS-STRUCTURAL FLOORING INTERVENTION		
Project Code: GP 04-09/11	date: IX-2011	scale:	list: 27