LEGEND

1. Outdoor unit "Toshiba" MMY-AP2014HT8-E
   modules: MMY-MAP1004HT8-MMY-E + E-MAP1004HT8
   Cooling: 28.0kW 28.0kW
   Heating: 31.5kW 31.5kW
   Power: 7.50kW + 7.50kW, 400V
   Dimensions: 1830x990x780mm 1830x990x780mm
2. Internal Floor standing units unmasked "Toshiba"
   MML-AP0154BH: Qh = 4.5kW, 5.0kW Qg =
   Power: 0.096kW, 230
   Dimensions: 600x1045x220mm
3. Internal Floor standing units unmasked "Toshiba"
   MML-AP0184BH: Qh = 5.6kW, 6.3kW Qg =
   Power: 0.096kW, 230
   Dimensions: 600x1045x220mm
4. Duct fan for suction of air from the toilet
   Type: K 315 M, the product Systemair
5. The air valve exhausting air from the toilet
   type: PV1 Ø 125

Copper pipe fittings for the distribution of Freon

Copper tubes for the isolation and distribution of liquid freon gas phase

PVC pipe for draining condensate from indoor units

PCI-3 Hole in the ground to drain condensate from the indoor units

AXUM project & building Co. Ltd. projektovanje,inženjering,izvođenje — II Dalmatinske P+5, 85320 TIVAT, Montenegro			MECHANICAL 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.			
mechanical lead designer	Aleksandar STRUGAR, p.d.			
collaborators	Vladimir BULATOVIĆ, p.d.			
Title:	AIR CONDITIONING PLANT			
Project Code: GP 04-09/11	date: IX-2011	scale: Various	LIST:	01