



NOTE:

- 1- ALL DIMENSIONS SHALL BE CHECKED BY THE CONTRACTOR.
- 2- ALL DIMENSIONS & SIZES ARE IN MILLIMETERS AND ALL LEVELS ARE IN METER.
- 3- REINFORCED CONCRETE SHALL DEVELOP SPECIFIED COMPRESSIVE STRENGTH OF  $f'_c = 250 \text{ kg/cm}^2$  ( ON CYLINDER SAMPLES 150 DIA x 300 HEIGHT ) AT 28 DATES.
- 4- REINFORCEMENT BAR SHALL BE OF TYPE AIII WITH TENSILE YIELD STRENGTH OF  $4000 \text{ kg/cm}^2$ .
- 5- WORK THIS DRAWING WITH DWGS NO. KGMM-CG-07-CO-003-006
- 6- ALL UNDER GROUND NETWORKS SHOULD BE CONSTRUCTED BEFORE PAVING.
- 7 -  $\pm 0.00$  IS EQUAL TO 1699.90

Exp. ——— EXPANSION JOINT  
In.L. ——— INVERT LEVEL

2	JUN/2016	ISSUED FOR CONSTRUCTION	IFC	BAKISHI	SHAWKAT	AMJAD
1	APR/2016	ISSUED FOR APPROVAL	IFC	BAKISHI	SHAWKAT	AMJAD
REV.	DATE	DESCRIPTION	PURPOSE OF ISSUE	PREPARE	CHECK	APPROVE

KOWSAR GISD MEGA MODULE PROJECT



Project	Project Code	Matn	Contractor	Area Code	Plant Code	Equipment Code	Design	Drawn	Scale	Rev.
GISD	7-2	119	1002	7	AA	04	G	102	1/250	02
DESIGNED	DATE	SIGNATURE	DATE	DESIGNED	DATE	SIGNATURE	DATE	DESIGNED	DATE	SIGNATURE
APR/2016	APR/2016	BAKISHI	APR/2016	APR/2016	APR/2016	BAKISHI	APR/2016	APR/2016	APR/2016	BAKISHI
CHECKED	DATE	SIGNATURE	DATE	CHECKED	DATE	SIGNATURE	DATE	CHECKED	DATE	SIGNATURE
APR/2016	APR/2016	SHAWKAT	APR/2016	APR/2016	APR/2016	SHAWKAT	APR/2016	APR/2016	APR/2016	SHAWKAT
APPROVED	DATE	SIGNATURE	DATE	APPROVED	DATE	SIGNATURE	DATE	APPROVED	DATE	SIGNATURE
APR/2016	APR/2016	AMJAD	APR/2016	APR/2016	APR/2016	AMJAD	APR/2016	APR/2016	APR/2016	AMJAD

Contractor: KOWSAR GISD MEGA MODULE PROJECT  
Mineral Mining and Metallurgical Engineering Co.  
KISDC  
MME  
MME Engineering Co.