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Turk Abad High School-Turk Abad-Vilage-Aoba -District -Herat-Province

Plan description:

1. 6+2 (8) Class room school RCC Burnt Brick Wall iron Sheet.
2. 5 Sets of latrine
3. Hand pump 60
4. Main entrance
5. Garbage
6. Garbage stove
7. .Boundary wall-

L=410-5.5=404.5 m

Area=10000 m²

Note:

All dimension are by Meter.

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DEPARTMENT OF CONSTRUCTION / TECHNICAL SERVICES

(DOC)

TYPICAL 6+2 CLASS ROOM SCHOOL

PROJECT CODE: S 0255-1

ARCHITECTURE

&

ENGINEERING

DESIGN

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HERAT

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GROUND FLOOR PLAN

REPRESENTATION IN AFGHANISTAN
UNHCR
The UN Refugee Agency
HERAT

MINISTRY OF EDUCATION
DEPARTMENT OF CONSTRUCTION

STANDARD SCHOOL DESIGN
IN AFGHANISTAN

ARCHITECT DESIGN	ALI FEROZ TAHIRY	APPROVED Director	ENG.AB MOMEN RAD	DRAWING TYPE	ARCHITECTURE
CHECKED BY	ENG TAKHEM	SCALE	AS SHOWN (A3)	CODE	
SLCD APPROVED BY	ENG.MAJOR, ENG SAID RASOUL	DATE	JAN 2015	50235-1	

PROJECT NAME
PROJECT TYPE& 6+2 CLASS ROOM SCHOOL METAL SHEET ROOF
DRAWING TITLE (GROUND FLOOR PLAN)

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FRONT ELEVATION

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MINISTRY OF EDUCATION DEPARTMENT OF CONSTRUCTION	STANDARD SCHOOL DESIGN IN AFGHANISTAN	ARCHITECT-DESIGN: AH FEROZ TAHIRY	APPROVED: ENG.AB MOMEN RAD	DRAWING TYPE: ARCHITECTURE	PROJECT NAME
		CHECKED BY: ENG TAMEEM	SCALE: AS SHOWN (A3)	CODE	PROJECT TYPE: 6+3 CLASS ROOM SCHOOL METAL SHEET ROOF
		TECH. APPROVED BY: ENG.MAJOOR/ENG SAIFRAHMAN	DATE: JAN 2015	S.0255-1	DRAWING TITLE: FRONOT ELEVATION

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BACK ELEVATION

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MINISTRY OF EDUCATION DEPARTMENT OF CONSTRUCTION	STANDARD SCHOOL DESIGN IN AFGHANISTAN	ARCHITECT/DESIGN: A.H FFROZ TAHIRY	APPROVED BY: ENG.AB.MOMEN RAD	DRAWING TYPE: CODE	ARCHITECTURE	PROJECT NAME
		CHECKED BY: ENG TAMEEM	SCALE: AS SHOWN (A3)		3 / 20	PROJECT TYPE & 6-2CLASS ROOM SCHOOL METAL SHEET ROOF
		TECH APPROVED BY:	ENGINEER/ENGINEER DRAWING:	DATE: JAN 2015	5.0235-1	DRAWING TITLE: BACK ELEVATION

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