



36 X 40 PC  
RELOCATABLE  
CLASSROOM

AMERICAN MODULAR SYSTEMS INC.

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CEILING TEE BAR GRID LAYOUT WITH LIGHT FIXTURES  
ROOSEVELT ELEMENTARY SCHOOL  
SCALE: 1/4" = 1'-0"

CUSTOMER:  
BAKERSFIELD CITY SCHOOLS

DATE: 08/25/07  
SCALE: NONE  
DRAWN BY: DM  
CHECKED BY:  
SERIAL NO.

NO. DATE DESCRIPTION

PROJECT NO. 3

REVISIONS

TABLE A. HEAVY DUTY GRID COMPONENTS

MANUFACTURER	MAN. TEE	H.D. 4" CROSS TEE	H.D. 2" CROSS TEE
DOMAL/USC	DX-26	DX-24	DX-210
LANSTRONG	7301	7341	7323
CHORDO. MET.	200-01	1204-01	1226-01

NOTE: ALL GRID COMPONENTS SHALL BE BY SAME MANUFACTURER.

IDENTIFICATION STAMP  
DM, OF THE STATE ARCHITECT  
APR03 11 06 94  
ACM/HS/SS  
DATE JUN 03 2007

THE SLOPE OF THESE WIRES SHOULD NOT EXCEED 45 DEGREES FROM THE PLANE OF THE CEILING AND SHOULD BE TAUT WITHOUT CAUSING THE CEILING TO LIFT. SPLICES IN BRACING WIRES ARE NOT PERMITTED WITHOUT SPECIAL DSA/ORS APPROVAL.

STATE OF CALIFORNIA  
No. C 12681  
Rm. 3344  
JUN 03 2007