

**ORDIZ
MELBY**
ARCHITECTS, INC.

5500 MING AVENUE SUITE 280
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IDENTIFICATION STAMP
DIVISION OF STATE ARCHITECT
OFFICE OF REGULATION SERVICES

APPL # : 02-112027
FILE # : 15-6

AC _____ FLS _____ SS _____
DATE _____

NEW ELEMENTARY SCHOOL
8801 HIGHLAND KNOLLS DR
BAKERSFIELD
CALIFORNIA
93306

NEW MIDDLE SCHOOL
4115 VINELAND ROAD
BAKERSFIELD
CALIFORNIA
93306

FOR:
BAKERSFIELD CITY SCHOOL
DISTRICT
1300 BAKER STREET
BAKERSFIELD
CALIFORNIA
93305



MARK	DATE	DESCRIPTION
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▲	2/8/12	Addendum #01
▲		
▲		
▲		

JOB NUMBER:
20101244
CAD DRAWING FILE:

DRAWN BY:
AC
CHECKED BY:
PH

CHECK AND VERIFY ALL DIMENSIONS BEFORE
PROCEEDING WITH THE WORK.
REPORT DISCREPANCIES TO THE ARCHITECT.

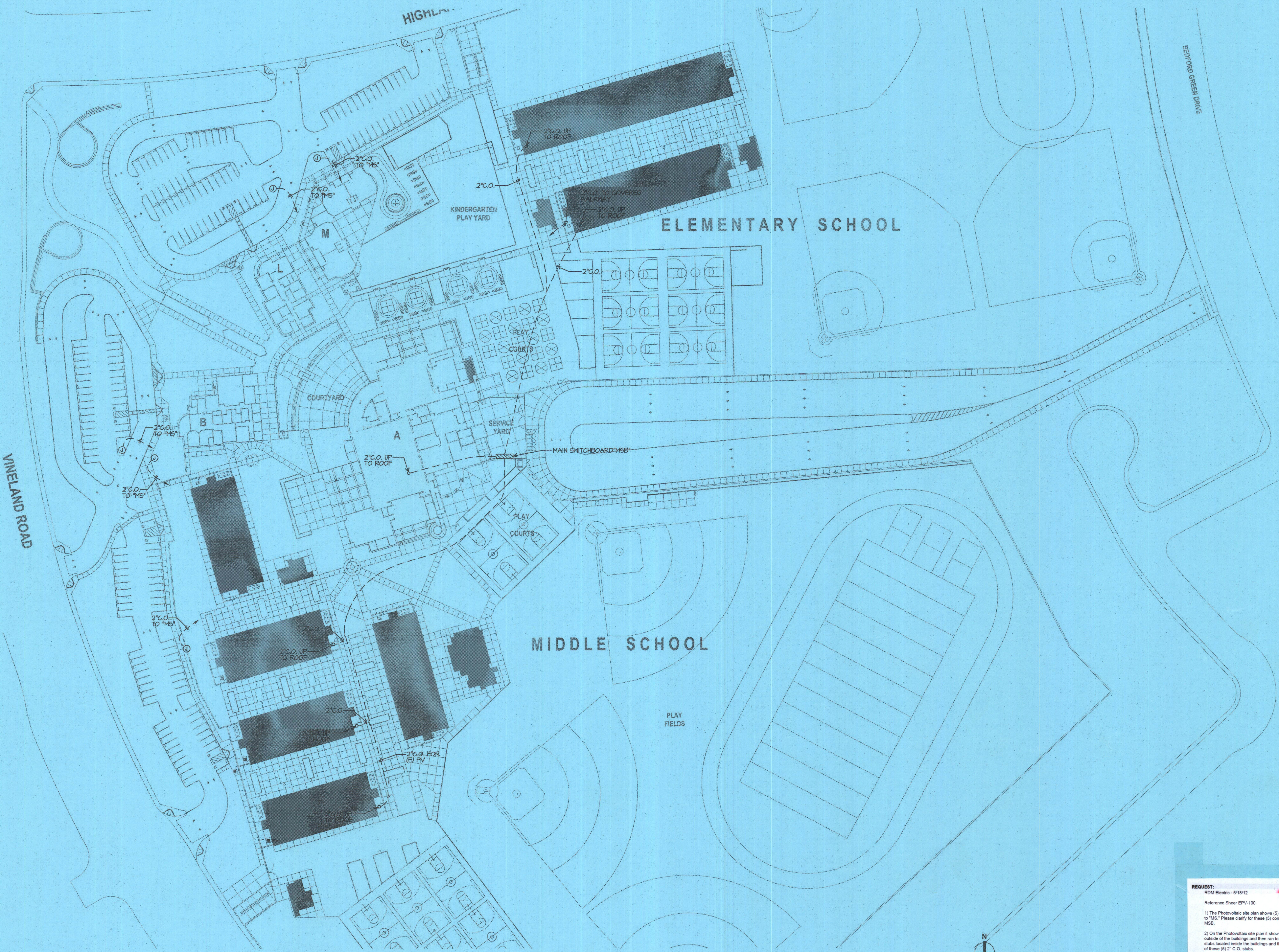
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SHEET TITLE
**ELECTRICAL
PV CONDUIT
SITE PLAN**

SHEET IDENTIFICATION NUMBER
EPV-100

SHEET OF



ELECTRICAL PV CONDUIT SITE PLAN

REQUEST:
RDM Electric - 5/18/12
Reference Sheer EPV-100

RFI 46

1) The Photovoltaic site plan shows (5) locations with a junction box and a 2" conduit only ran to "MS". Please clarify for these (5) conduits, only homeruns will be ran to Main Switchboard MSB.

2) On the Photovoltaic site plan it shows the 2" C.O. stubs for Building D, E & F located on the outside of the buildings and then ran to the roof. For Buildings N & P, it shows the 2" C.O. stubs located inside the buildings and then ran to the roof. Please provide the exact location of these (5) 2" C.O. stubs.

ANSWER:
1. Coordinate exact requirements w/ P.V. Contractor.
2. If Contractor can't find yet, route 2" c.o. from "MS" next to each buildings distribution panel & from each "DP" to the roof.
John Maloney/JMPE 5/22/12

JMPE/DOB/02/24/DATE:12-15-11 AC