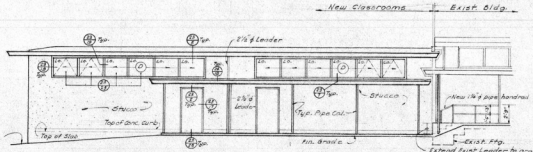
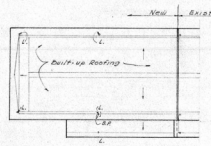


• WEST ELEVATION •
Scale: 1/8" = 1'-0"

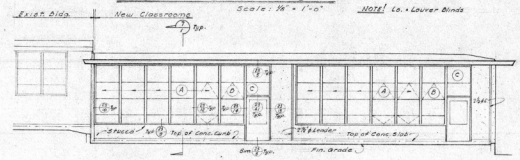


• SOUTH ELEVATION •
Scale: 1/8" = 1'-0"

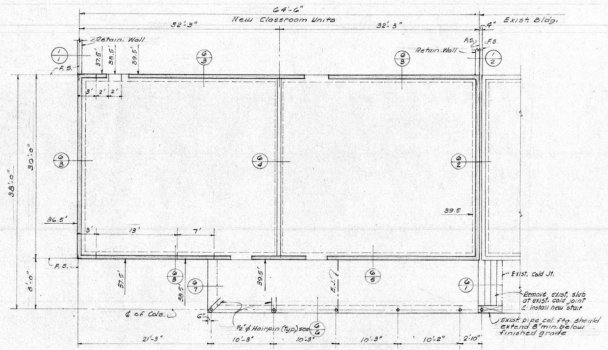
NOTE! Lo. = Louver Blinds



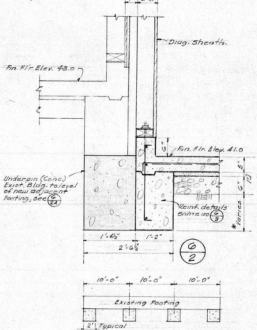
• ROOF PLAN •
Scale: 1" = 20'-0"



• NORTH ELEVATION •
Scale: 1/8" = 1'-0"

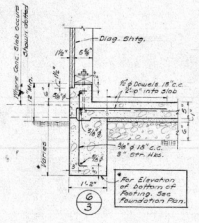


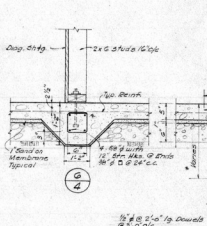
FOUNDATION PLAN
Scale: 1/8" = 1'-0"

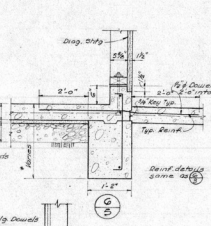


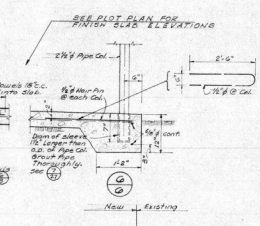
FOOTING ELEVATION
Scale: 1/4" = 1'-0"

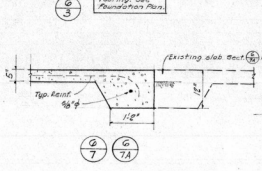
1. Excavate to bottom of existing footing.
2. Excavate under bottom of existing footing @ the 4 places indicated & pour solid with Concrete using drypack for the upper 1".
3. Excavate to elev. of bottom of new footing, including excavation between underpinning constructed under Step 1.
4. Pour remaining underpinning & new wall footing @ the same time.

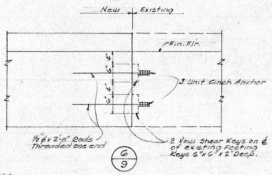


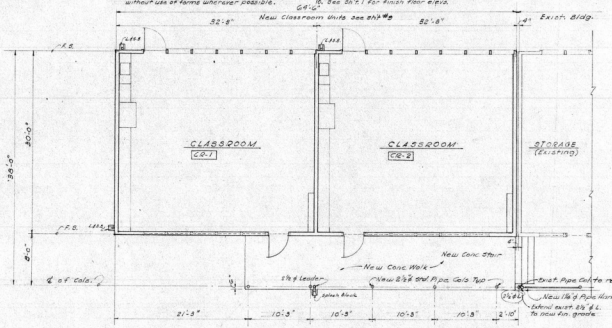












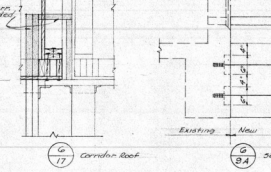
• FLOOR PLAN •
Scale: 1/8" = 1'-0"

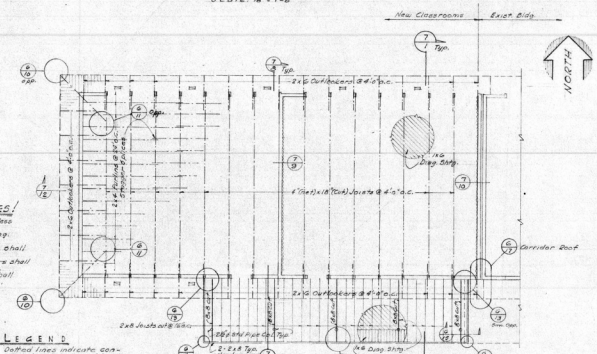
FOUNDATION NOTES!

1. Unless otherwise noted all dim. are to out. side face of studs for exterior walls & ℄ to ℄ of studs for interior walls.
2. For details not shown on this sht. See sht's 22 & 23
3. Placing of Fills shall be under the direct supervision of the Soils Engineer.
4. Footings shall be poured in neat excavations without use of forms wherever possible.
5. Fin. slab ⌀ elevations ('s) to be Sht's 22 & 23. Slab Plan Shown on Typ. Plan & slab elevations See also Roof Framing Plan & Ext. Curb Detail sht.
6. For finish of interior curbs see Arch. Dwgs.
7. SOILS REPORT: See soil report by Cagle & Associates dated 10/6/54 Borings read on engineers drill, Max. Bell Pressure Used to obtain load of 1700 psf, due to dead load + live load is 1856 psf. Footings shall have 18" min. ⌀ Embedment Pro. pertains to the bottom of the footing.
8. Fin. of Adjacent Grade. See Sht. 1 for Finish Floor elevs.
9. Fdn. wall ⌀ requirements (Typ.) see Sht's 22 & 23. See Plot Plan Shown on Typ. Plan & slab elevations See also Roof Framing Plan & Ext. Curb Detail sht.
10. Elev. of bottom of deep footing.

LEGEND

- Denotes Curb
- 3-Sht. No. / Det. No. — Det. Designator
- 10.5 — Elev. of bottom of deep footing.





• ROOF FRAMING PLAN •
Scale: 1/8" = 1'-0"

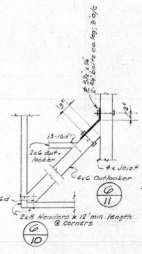
ROOF FRAMING NOTES!

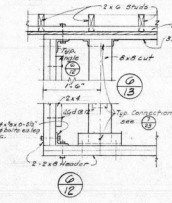
1. All studs are 2x6 @ 16" o/c unless otherwise indicated.
2. All exterior walls & roofs diag. sheathed with 1x6 boards.
3. All 8"x18" interior roof beams shall be select structural grade.
4. All 2"x8" Corridor Roof headers shall be select structural grade.
5. All 4"x18" Main Roof beams shall be select structural grade for Pipe Cols. see Fdn. Sheets.
6. DS. indicates 1x6 Diagonal sheathing.

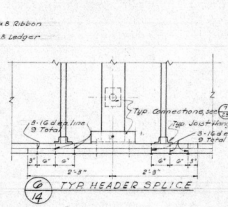
LEGEND

- Dotted lines indicate construction @ high roof level.
- Solid lines indicate construction @ working roof level.
- Indicates 1x6 Diag. sheathed interior surface.
- 6"x18" Vent in roof.

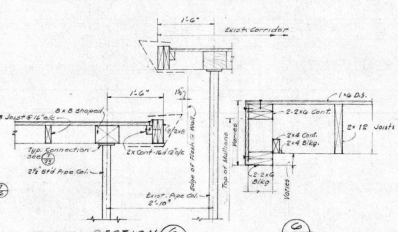
NOTE! All construction new unless otherwise indicated.







TYP HEADER SPLICE



SECTION

ASSOCIATED ARCHITECTS
ANDERSON & WINONDS
CONER & WILLIS
REYNOLDS & CHAMBERLAIN
JOHN LYON REID
2800 PARK BOULEVARD, OAKLAND 10, CALIF.
Raymond Wilder, ARCHITECT
ENGINEER

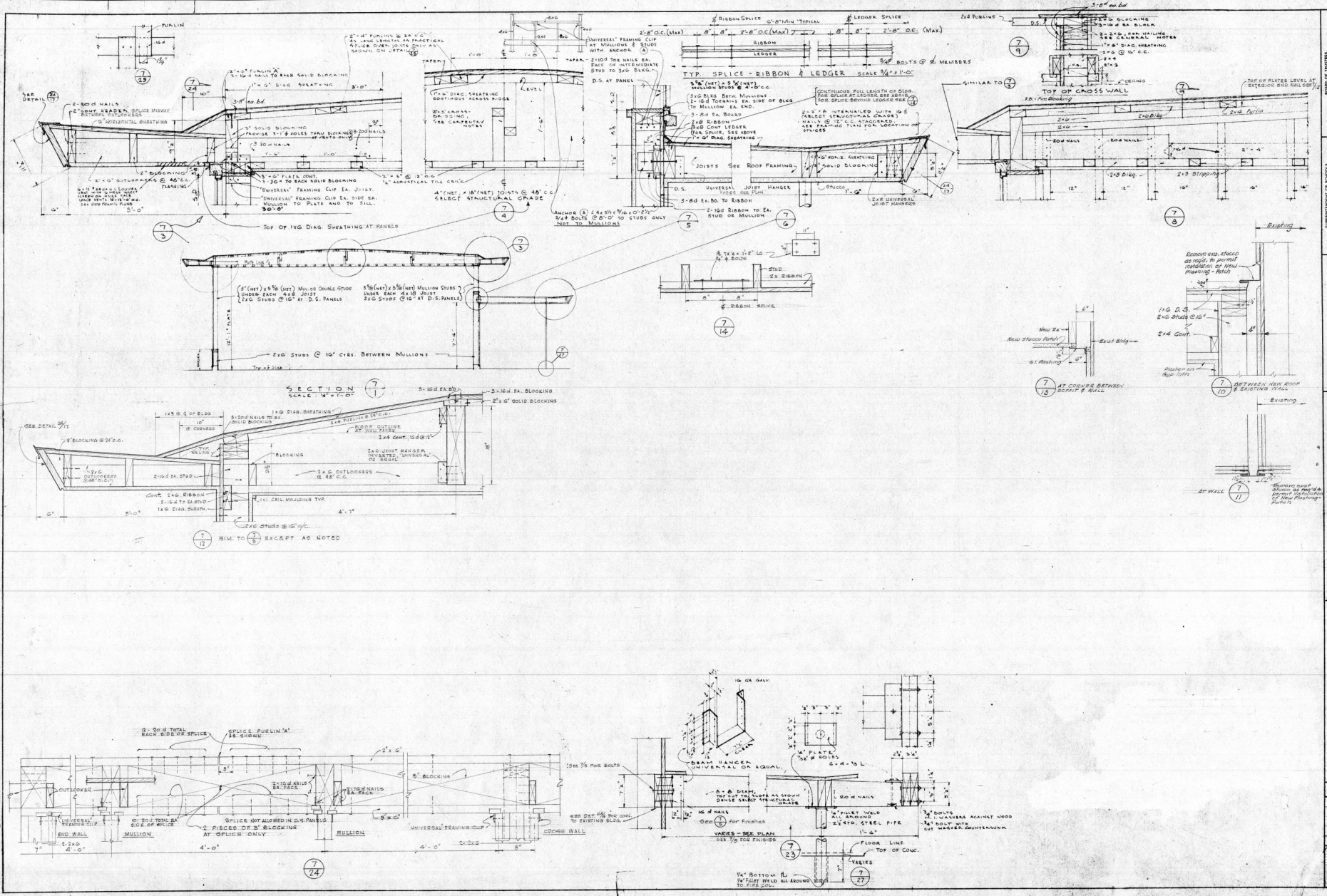
BOARD OF TRUSTEES
SUPERINTENDENT OF SCHOOLS

TYPICAL CLASSROOM PLANS
ELEVATIONS & DETS.

ADDITION NO. 2 TO
MEADOW HOMES SCHOOL

MT. DIABLO UNIFIED SCHOOL DISTRICT
CONTRA COSTA COUNTY, CALIFORNIA

FILE 54-10-R
DATE MAY 1955
SHEET G
6
OF 15 SHEETS



APPROVED BY RESOLUTION
BOARD OF TRUSTEES
SUPERINTENDENT OF SCHOOLS
DATE OF BOARD MEETING 13825
By Ruth Sullivan Clerk

ASSOCIATED ARCHITECTS
ANDERSON & SIMONDS
REYNOLDS & CHAMBERLAIN
JOHN LYON REID
2300 PARK BLVD. OAKLAND 10, CALIF.
ARCHITECT ENGINEER

CLASSROOM SECTIONS
ADDITION NO. 2 TO MEADOW HOMES SCHOOL
MT. DIABLO UNIFIED SCHOOL DISTRICT
CONTRA COSTA COUNTY, CALIFORNIA

FILE 54-10-2
DATE 6 MAY 1955
SHEET 8
OF 15 SHEETS