Typical Class Room Wall Reinforcing
Scale 1/4" = 1'-0"
Elevation Transversal Wall
Scale 1/4" = 1'-0"
Typical Reinforcing - Front Wall
Scale 1/4" = 1'-0"
Plan Auditorium Wall
Continue Vertical Reinforcing 3/8" bars 12" ⌀ Staggered
Continue Horizontal Reinforcing 3/8" bars 12" ⌀ Staggered
Vertical lap - 30 Dia.
Continue Reinforcing
Continue Wall Reinforcing 3/8" bars - 12" ⌀ both ways Staggered
Horizontal lap 40 Dia.
Second Floor Level
3rd Pour of Concrete To this level
2nd Pour of Concrete to this level
1st Pour of Concrete to this level
4th Pour of Concrete to this level
Main Floor Level
Basement Floor Level
10" Wall
12" Wall
14" Wall
15" Wall
20" Wall
Schedule for Reinforcing
Note
All reinforcing bars to be of the square deformed type.
Norman R. Coulter, Architect
Maskey Building, 46 Kearny St.
San Francisco, Cal.
Drawn May 20th 1926
Revised:
13
Central School ~ Sausalito School District
Sausalito, Marin County, Calif.