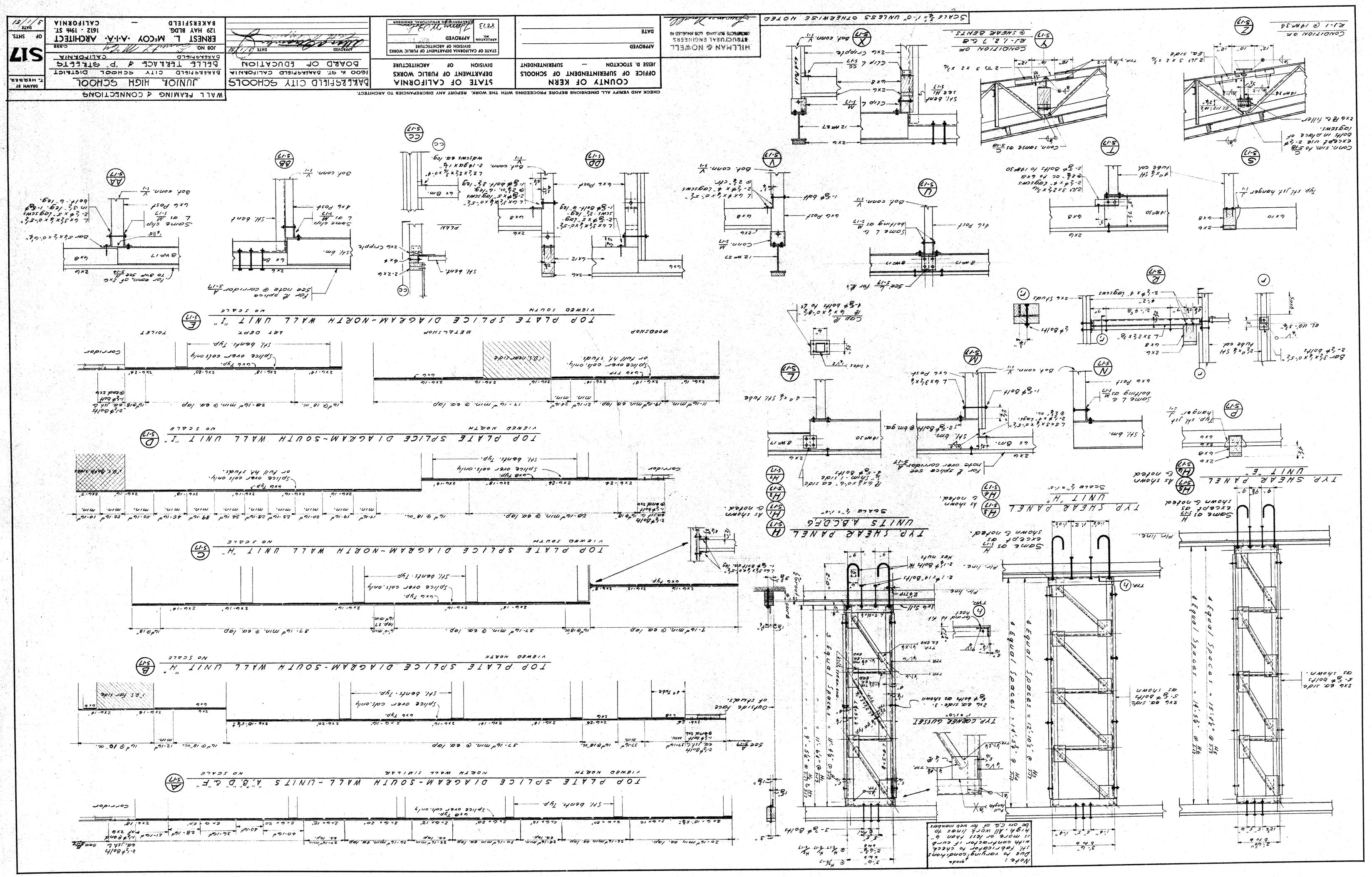

WALL FRAMING & CONNECTIONS
JUNIOR HIGH SCHOOL
BAKERSFIELD CITY SCHOOL DISTRICT
BELLE TERRACE & "P" STREETS
BAKERSFIELD CALIFORNIA
JOB NO. C-338
ERNEST L. McCOY ·A·I·A· ARCHITECT
129 HAY BLDG. 1612 - 19th ST.
BAKERSFIELD — CALIFORNIA
DRAWN BY T. HERBER
S17
OF SHTS.
DATE 3/1/51
BAKERSFIELD CITY SCHOOLS
1600 N. ST. BAKERSFIELD CALIFORNIA
BOARD OF EDUCATION
APPROVED
DATE 3/1/51
STATE OF CALIFORNIA
DEPARTMENT OF PUBLIC WORKS
DIVISION OF ARCHITECTURE
APPLICATION NO. 8873
SUPERVISING STRUCTURAL ENGINEER
STATE OF CALIFORNIA
DEPARTMENT OF PUBLIC WORKS
DIVISION OF ARCHITECTURE
APPROVED
DATE
COUNTY OF KERN
OFFICE OF SUPERINTENDENT OF SCHOOLS
JESSE D. STOCKTON — SUPERINTENDENT
APPROVED
DATE
HILLMAN & NOWELL
STRUCTURAL ENGINEERS
ARCHITECTS BUILDING LOS ANGELES 18
CHECK AND VERIFY ALL DIMENSIONS BEFORE PROCEEDING WITH THE WORK. REPORT ANY DISCREPANCIES TO ARCHITECT.
SCALE 3/4" = 1'-0" UNLESS OTHERWISE NOTED
TOP PLATE SPLICE DIAGRAM-NORTH WALL UNIT "I"
VIEWED SOUTH
NO SCALE
TOP PLATE SPLICE DIAGRAM-SOUTH WALL UNIT "I"
VIEWED NORTH
NO SCALE
TOP PLATE SPLICE DIAGRAM-NORTH WALL UNIT "H"
VIEWED SOUTH
NO SCALE
TOP PLATE SPLICE DIAGRAM-SOUTH WALL UNIT "H"
VIEWED NORTH
NO SCALE
TOP PLATE SPLICE DIAGRAM-SOUTH WALL-UNITS "A", "B", "D" & "F"
VIEWED NORTH
NORTH WALL SIMILAR
NO SCALE
TYP. SHEAR PANEL UNITS A,B,C,D,F,G
TYP. SHEAR PANEL UNIT "H"
TYP. SHEAR PANEL UNIT "E"
TYP. CORNER GUSSET
4 Equal Spaces = 12'-10½" @ H3/S17
4 Equal Spaces = 14'-5¾" @ H4/S17
4 Equal Spaces = 15'-4½" @ H5/S17
4 Equal Spaces = 14'-5¾" @ H6/S17
3 Equal Spaces = 11'-4½" @ H1/S17
3 Equal Spaces = 11'-6¼" @ H2/S17
3 Equal Spaces = 9'-5¼" @ H3/S17
Note: Due to varying conditions sh. fabricator to check with contractor if curb is more or less than 6" high. All work lines to be on C.G. of for web members