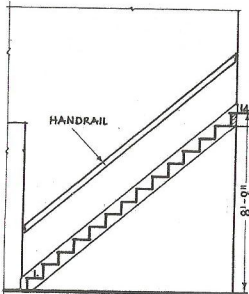


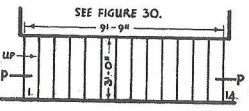
TYPES OF STAIRCASES



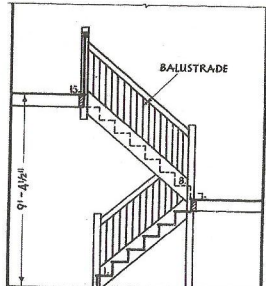
SECTION "P P"

A

PLANS



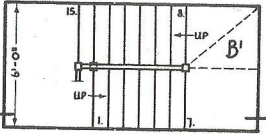
STRAIGHT FLIGHT



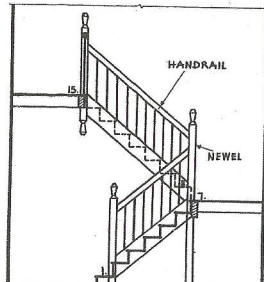
SECTION "Q Q"

B

SEE FIGURES 32, 33 & 35.



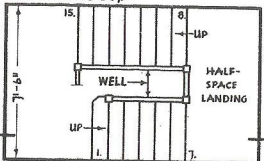
DOG-LEG



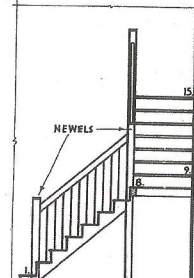
SECTION "R R"

C

SEE FIGURES 36 & 37.

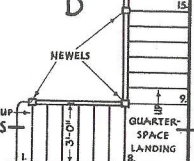


OPEN WELL

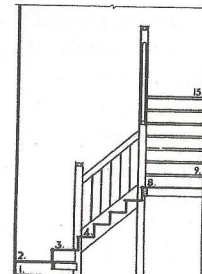


SECTION "S S"

D

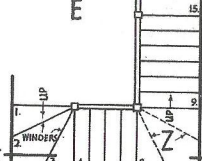


NEWEL QUARTER-TURN STAIRS

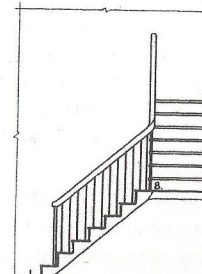


SECTION "T T"

E

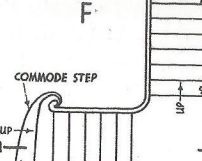


NEWEL QUARTER-TURN STAIRS

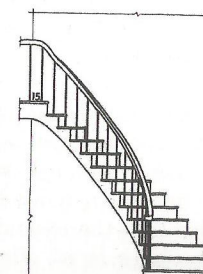


SECTION "U U"

F

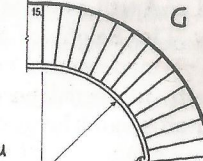


GEOMETRICAL

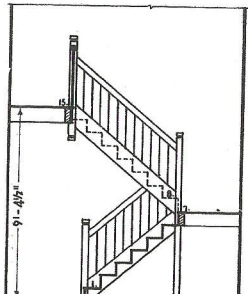


ELEVATION

G

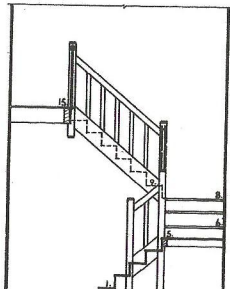


GEOMETRICAL



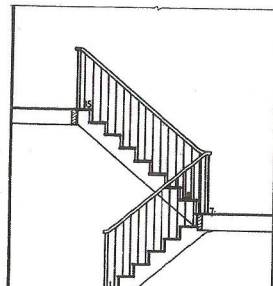
SECTION "V V"

H



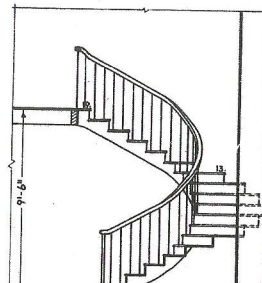
SECTION "W W"

J



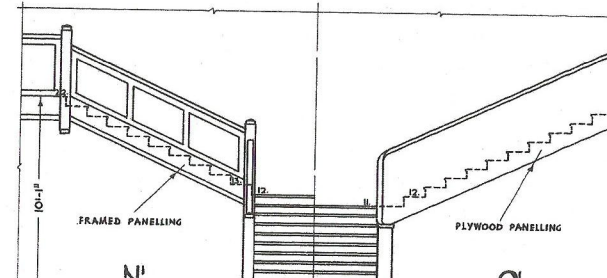
SECTION "X X"

K



SECTION "Y Y"

L

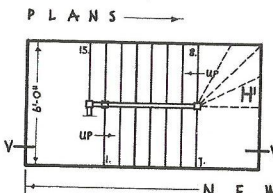


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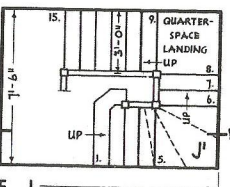
O

ELEVATION

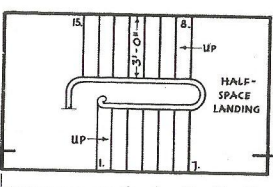
M



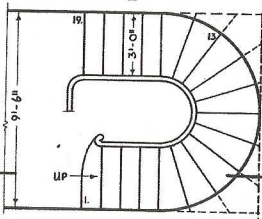
NEWEL HALF-TURN STAIRS



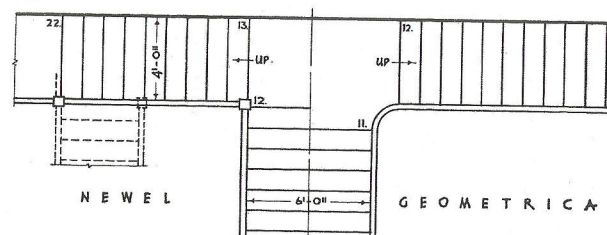
NEWEL HALF-TURN STAIRS



NEWEL HALF-TURN STAIRS



NEWEL HALF-TURN STAIRS



NEWEL

GEOMETRICAL

N

O

BIFURCATED STAIR

FIGURE 29

NOTE: THE PROPORTIONS OF THE STEPS OF THESE STAIRS COMPLY WITH THE RULE "GOING PLUS TWICE RISE EQUALS 23" TO 24". THUS, THE GOING & RISE OF THE STEPS ARE 11" & 6" AT "L", 12" & 5 1/2" AT "M" AND 9" & 7 1/2" AT THE REMAINDER.

