

THE ROW-HOUSING BLOCK IS SANDWICHED IN A LAND STRIP 118 FEET WIDE BETWEEN A NEIGHBORHOOD STREET AND A PARALLEL PEDESTRIAN WALKWAY. IN THIS PARADIGM, TWO ROW BAYS ARE ARRAYED SIDEWAYS AND THEN MIRRORED ABOUT THE WALKWAY; GENERALLY, AS MANY BAYS AS DESIRED COULD BE ARRAYED, CONTIGUOUSLY OR SPACED OUT. THE ROW ENDS ARE TERRACED AND EXTRA GLAZED FOR A SCALAR AND ORGANIC AESTHETIC CONNECTIVITY EDGING ONTO THE GREEN PARK, PLAYGROUND, OR SIMPLY THE CROSS STREET.

TYPICAL AERIAL CORNER VIEW

REVISIONS

PRINTS REQUIRE ARCHITECT'S SEAL & SIGN, FOR PROOF OF VALIDITY

A00.00.01



PEDESTRIAN AND AUTOMOBILE ENTRANCES ARE ALTERNATED, DISTINCT, AND ARE READILY DISCERNIBLE FROM THE STREET. THE PEDESTRIAN ENTRANCE TOWER, COMPRISING BOTH ELEVATOR AND STAIRWAY, MARKS THE VISUAL AND FUNCTIONAL CORE OF THE BUILDING BAY. IN THIS 24-HOUSING UNIT PARADIGM THERE ARE TWO BAYS BUT, GENERALLY, MANY MORE BAYS COULD BE ARRAYED, AND THEY NEED NOT BE CONTIGUOUS.

TYPICAL FRONT VIEW

TYPICALLY AT THE EDGE OF THE GREEN PARK, PLAYGROUND, OR SIMPLY AT THE STREET CORNER, THE BUILDING UNIT IS TERRACED AND EXTRA GLAZED, FOR ORGANIC AESTHETIC CONNECTIVITY; HENCE, THE HOUSING UNIT HERE IS SLIGHTLY LARGER AND MORE LIVABLE. THE ROW IS MIRRORED ABOUT THE PEDESTRIAN AXIS, DOUBLING THE COUNT OF HOUSING UNITS TO 48.

TYPICAL SIDE VIEW

REVISIONS

PRINTS REQUIRE ARCHITECT'S SEAL & SIGN, FOR PROOF OF VALIDITY

A00.00.02



