

EXIST'G CITY FIRE HYDRANT	
FD SIAMESE CONNECTION	$\langle \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$
MAIN ENTRANCE	
UNIT ENTRANCE =	$\rightarrow$
DISCHARGE TO PUBLIC WAY	

W CHECKLIST
<b>NG:</b> 'N ON SITE PLAN, DESIGNATED AS EAST SCHOOL STREET, WEST SCHOOL STREET, SOUTH SCHOOL SITE ENTRY, AS WELL AS INDIVIDUAL UNIT ENTRIES ARE SHOWN ON THE SITE PLAN. THERE ARE A TOTAL BUTED IN THE 4 CLUSTERS, WITH 9 UNITS IN THE LARGEST, MELROSE STREET CLUSTER.
SCHOOL STREET CLUSTER WILL HAVE INDIVIDUAL SCHOOL STREET ADDRESS. I SCHOOL STREET CLUSTER WILL HAVE INDIVIDUAL SCHOOL STREET ADDRESS. ISTER WILL HAVE ONE OVERALL SCHOOL STREET ADDRESS, FURTHER SUBDIVIDED INTO <b>a, b, c, d, etc.</b> FOR
WILL HAVE ONE OVERALL SCHOOL STREET ADDRESS, FURTHER SUBDIVIDED INTO <b>a, b, c, d, etc.</b> FOR EACH
ARKING STRUCTURE, AND INDIVIDUAL PARKING GARAGES ARE <i>I-A</i> CONSTRUCTION (PODIUM). DIDENTIAL UNITS ARE <i>III-B</i> CONSTRUCTION, SEPARATED VERTICALLY AND HORIZONTALLY BY A 4HR RATED OOR PLANS, PROVIDED FOR REFERENCE.
DRIES: DRIES ABOVE GRADE FOR ALL FOUR BUILDING CLUSTERS AS NOTED ON THE SITE PLAN. MAX. FLOOR PLATE AREA OF 4,700 SF. MAX. FLOOR PLATE AREA OF 4,020 SF. R MAX. FLOOR AREA PLATE OF 6,400 SF. . FLOOR PLATE AREA OF 7,200 SF.
ABOVE IS <b>H-3</b> OCCUPANCY. S AS DESCRIBED ABOVE ARE <b>A-2</b> OCCUPANCY.
ILL HAVE A SEPARATE SPRINKLER SYSTEM. ISTER WILL HAVE AN ADDITIONAL, SEPARATE SPRINKLER SYSTEM AS PER <b>NFPA 13R</b> . ON SITE PLAN.
YSTEM.
RKING LOTS, AND DRIVEWAYS SHOWN ON SITE PLAN.
FT CLEARANCE ON ALL SIDES SHOWN ON SITE PLAN .
OJECT HAS STREET FRONTAGE .
KING THROUGH ALLEY.
PROJECT HAS CITY STREET FRONTAGE.
NDERGROUND. EXISTING POLES, SERVING NEIGHBORING BUILDINGS AND LOCATED IN ALLEYS TO SHOWN ON SITE PLAN.
ES SHOWN ON SITE PLAN.
GES IN PROJECT.