

Building Footprints Attributes

Column	Description
BLDG_ID	Internal Use Only
CDB_CITY_ID	Internal Use Only
BLDG_STATUS	ACTIVE, PROPOSED, DEMOLISHED
F_ADD1	Low house number
T_ADD1	High house number
PRE_DIR1	Address Street Direction
ST_NAME1	Address Street Name
ST_TYPE1	Address Street Type (see valid street types in Street Center Line section)
UNIT_NAME	House number 'Unit' such as 'REAR', A, B, C, etc
NON_STANDARD	Used for structures not usually considered 'buildings'. RESIDENTIAL GARAGE, MONUMENT, CTA PLATFORM, OTHER
BLDG_NAME1	Building name
BLDG_NAME2	Alternate building name
COMMENTS	Comments
STORIES	Number of stories
ORIG_BLDG_ID	Internal use only
FOOTPRINT_SOURCE	Internal Use Only
CREATE_USERID	Internal Use Only
BLDG_CREATE_DATE	Date footprint created
BLDG_ACTIVE_DATE	Date footprint given ACTIVE status
BLDG_END_DATE	Date footprint given DEMOLISHED status (Demolished buildings are removed from the BUILDINGS layer and moved to a 'DEMOLISHED' layer.
DEMOLISHED_DATE	N/A
EDIT-DATE	Internal Use Only
EDIT_USERID	Internal Use Only
EDIT_SOURCE	Internal Use Only
QC_DATE	Internal Use Only
QC_USERID	Internal Use Only
QC_SOURCE	Internal Use Only
X_COORD	State Plane X Coordinate of Footprint label point
Y_COORD	State Plane Y Coordinate of Footprint label point
Z_COORD	Not maintained
HARRIS_STRUCID	Internal Use Only
NO_OF_UNITS	Number of residential units.
NO_STORIES_BELOW	Number of stories below ground.
YEAR_BUILT	Year built
BLDG_SQ_FOOTAGE	Not actively maintained
BLDG_CONDITION	Not actively maintained
CONDITION_AS_OF_DATE	Not actively maintained
VACANCY_STATUS	Not actively maintained
LABEL_HOUSE_NO	House number displayed on the actual house. (Defaults to F_ADD1)
SUF_DIR1	Address street name Suffix direction (goes with PRE_DIR1, ST_NAME1 and ST_TYPE1)