Data Dictionary for Dataset: DART Bus Stop Information

Column	Column Name / Field Name	Description
A	STOP_ID	Contains an ID that uniquely identifies a stop. Multiple routes may use the same stop. The StopID is unique.
B	STOP_ABBR	Contains short text or alpha numeric value that used in identifying a stop.
C	STOP_NAME	Contains the name of a stop.
D	POCKETSCHEDULE_NAME	Contains the alias name of a stop used on DART pocket schedule time table.
E	STOP_LAT	Contains the latitude of a stop.
F	STOP_LON	Contains the longitude of a stop.
G	BENCH	Contains bench information of a stop. Yes/No values used.
H	SHELTER	Contains shelter information of a stop. Yes/No values used.
I	COUNTY	Contains county information of a stop based on where it is located. Values used are NCC (New Castle County) KC (Kent County) SC (Sussex County)
J	ROUTES_SERVED	Contains Route id's which are being served at a specific stop.
K	ROUTES_DIRECTION	Contains Route id's and their direction text. The text indicates the direction of travel for a Route Trip. Outbound: Travel in one direction Inbound: Travel in opposite direction.
L	GEOCODED LOCATION	This field is used to geocode the latitude and longitude so that the data can be placed on a map.