Breakdown of a 'join' statement

Select Permit_Main.PERMIT_NO, Permit_Main.PERMITTYPE, Permit_Main.STATUS, Permit_Main.SITE_ADDR, Permit_Main.OWNER_NAME, Permit_People.ADDRESS1 Permit_Main.APPLIED	SELECT statement Start with table name (Ex: Permit_Main) followed by the fields you will be getting information from. You may need to use the AS operator (alias) to be more precise and reduce ambiguity. *(Typically with contact information)
from	FROM statement
Permit_Main left outer join Permit_People	These are the tables you are getting data from and the type of join you will be using to join them. The type of join you will use will vary depending on the data you want to retrieve and the database structure. *Left Outer Join is most common
on	ON statement
Permit_Main.PERMIT_NO = Permit_People.PERMIT_NO	To join tables together there must be a field in common. You must first put the table name followed by the field name they have in common. (Ex: Permit_Main.PERMIT_NO) This statement must contain BOTH table names separated by an = sign
where	Report Parameters & Conditions
APPLIED between '01/01/03' and '12/01/13' order by STATUS	If there are any conditions for the report, you are going to put them at the end of the statement.
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SQL JOIN TYPES

