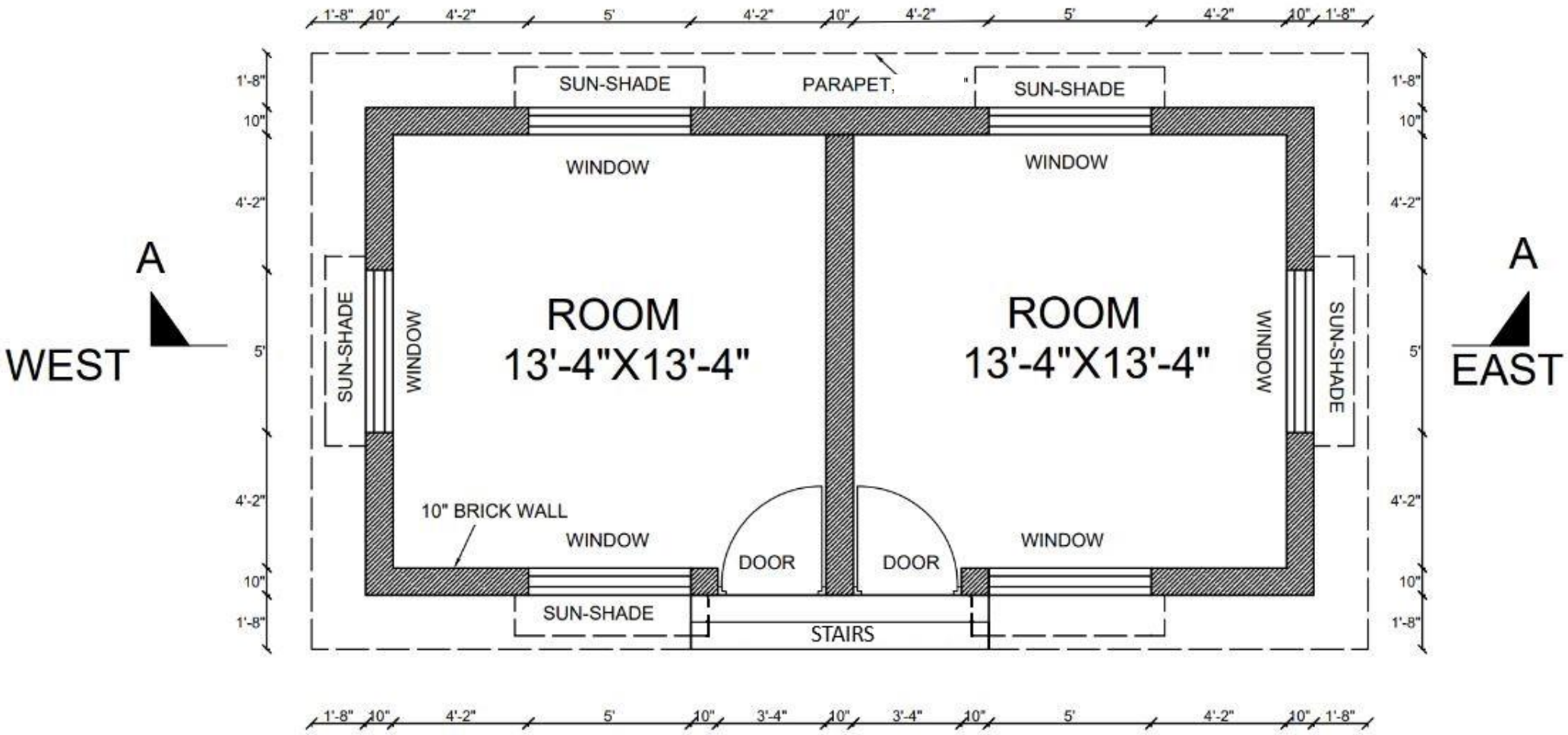
DRAWING PLAN, ELEVATION AND SECTIONAL VIEWS OF A ONE-STORIED BUILDING USING AUTOCAD

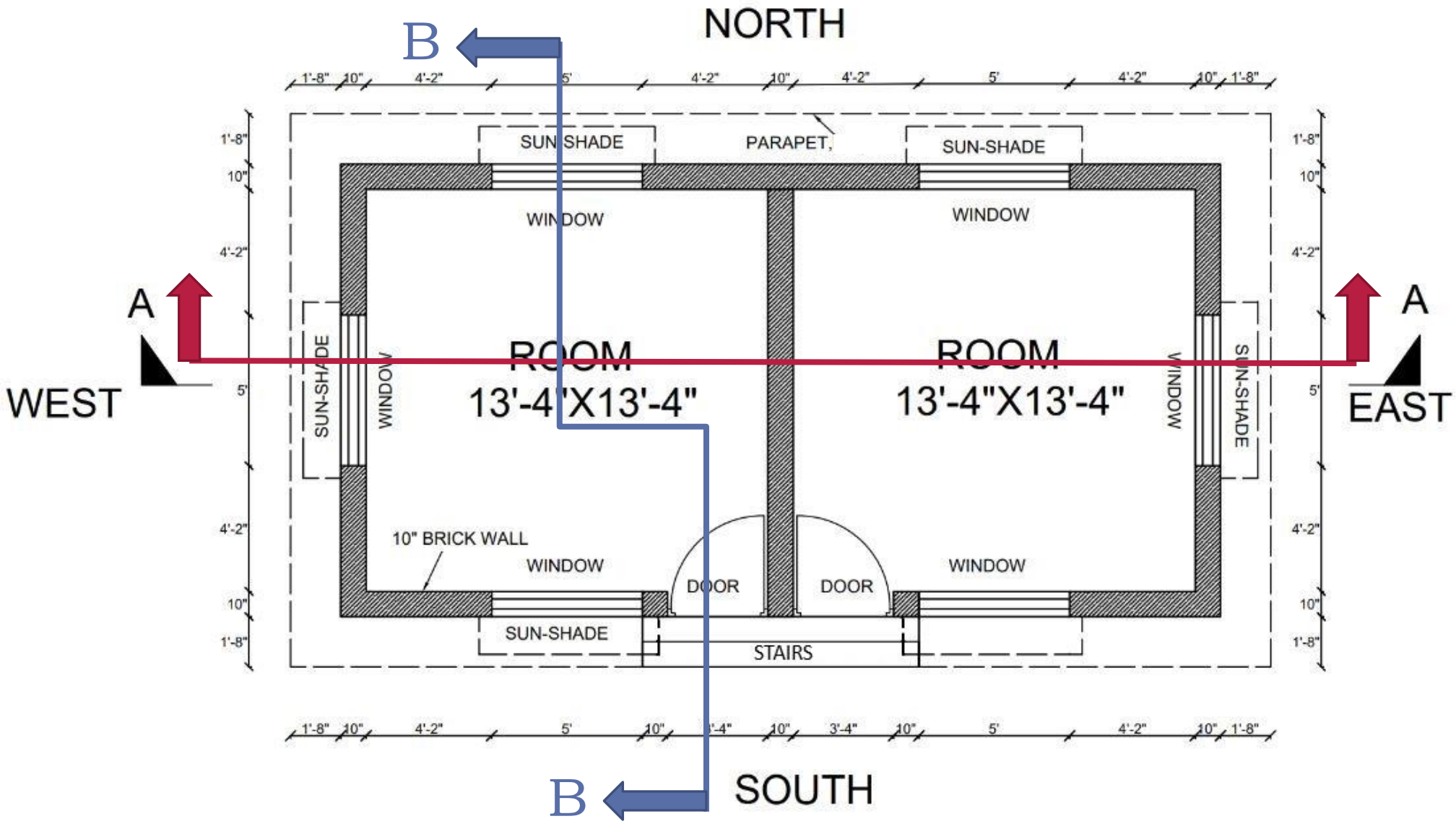
EWCE-100

NORTH



SOUTH

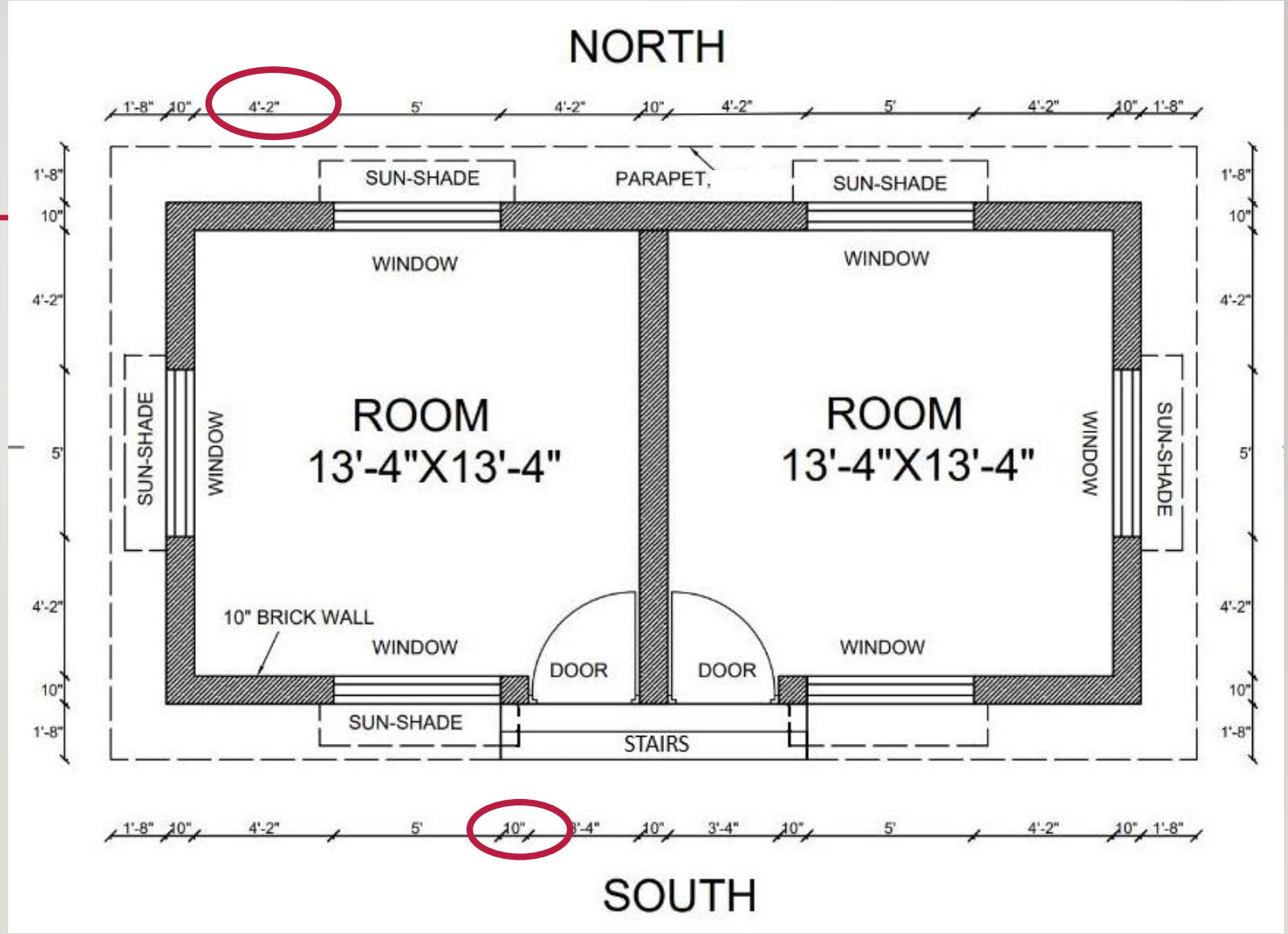
ONE STORIED BUILDING SIMPLE PLAN



ONE STORIED BUILDING SIMPLE PLAN

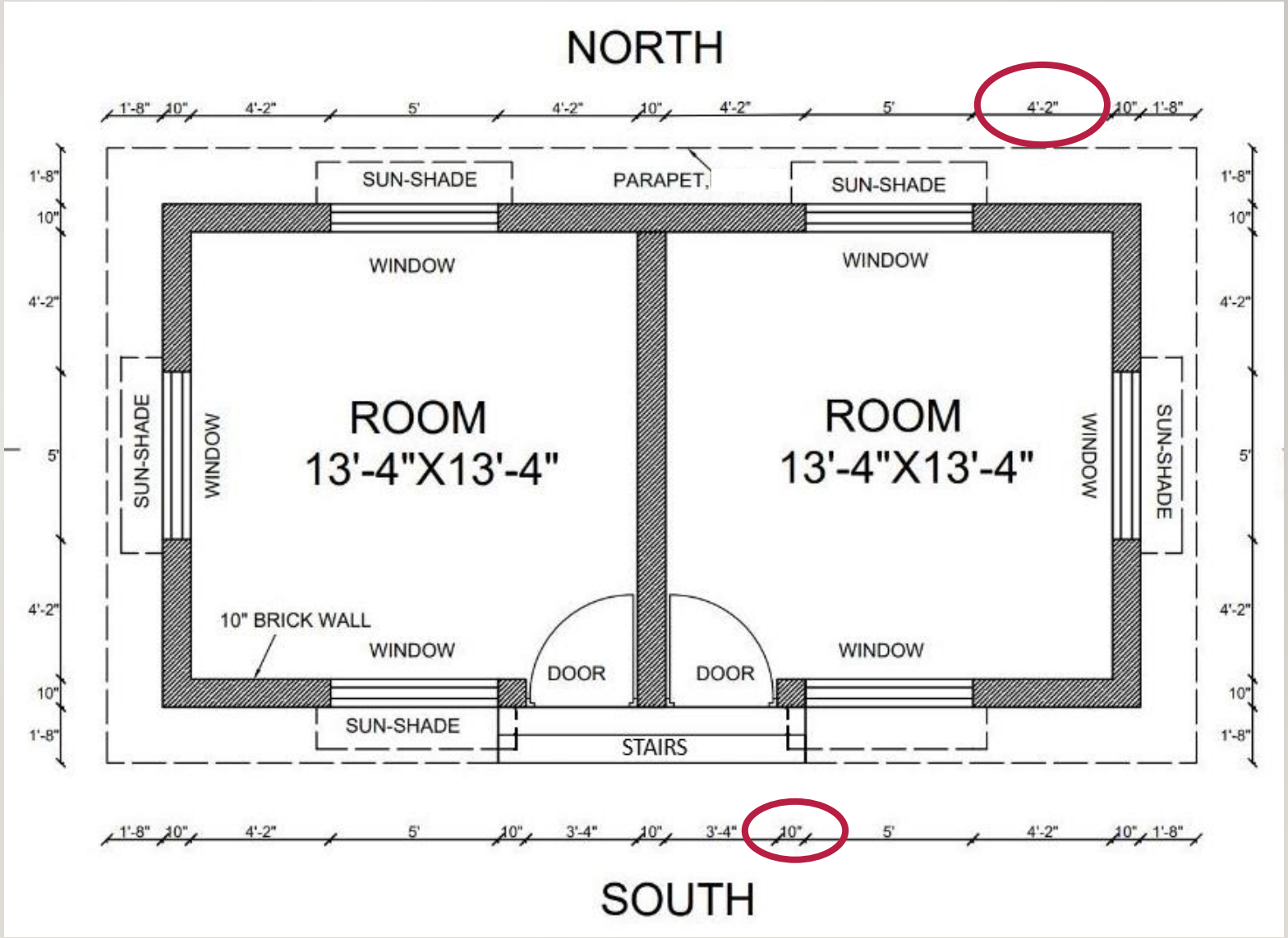
ASSIGNMENT

202330001	upper left 4'-2" and lower left 10"
202330005	
202330009	
202330011	
202330013	
202330015	
202330017	
202330021	
202330023	
202330025	
202330027	
202330029	
202330031	



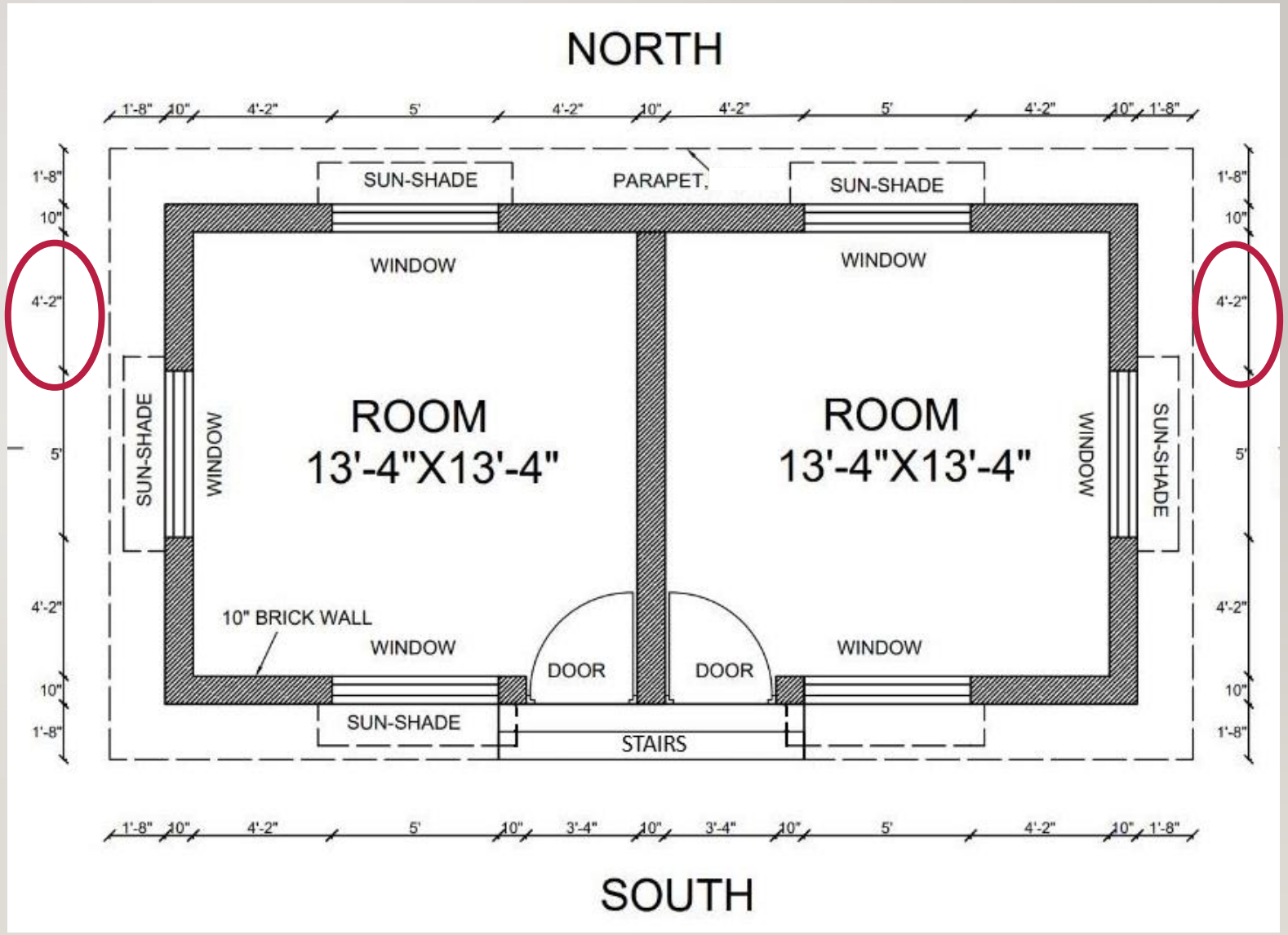
Add the last two digits of your Student ID as inches with the marked dimensions

202330008	upper right 4'-2" and lower right 10"
202330010	
202330014	
202330016	
202330018	
202330020	
202330022	
202330026	
202330028	
202330030	
202330032	
202330034	
202330036	



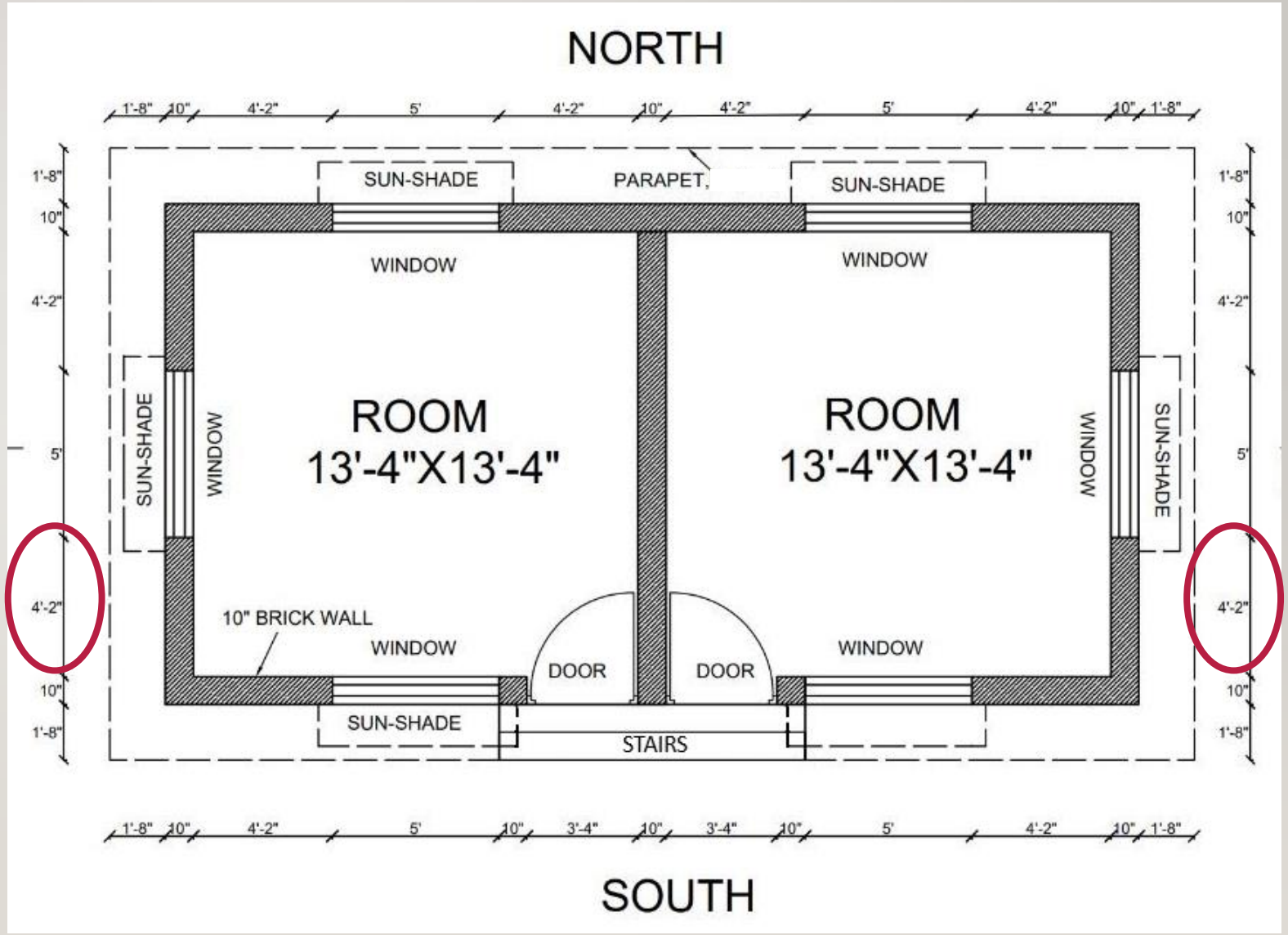
Add the last two digits of your Student ID as inches with the marked dimensions

202330037	upper left and right 4'-2“
202330039	
202330043	
202330045	
202330047	
202330049	
202330051	
202330057	
202130043	Add 1’ or 12”
202130049	Add 2’ or 24”



Add the last two digits of your Student ID as inches with the marked dimensions

202330040	lower left and right 4'-2"
202330042	
202330044	
202330046	
202330048	
202330050	
202330052	
202330056	
202330058	
202330060	
202330062	



Add the last two digits of your Student ID as inches with the marked dimensions

ASSIGNMENT ON BUILDING PLAN, ELEVATION AND SECTIONAL VIEWS

1. Draw the plan view using the dimensions as per your Student ID.
2. Draw the front or south side elevation of the one-storied building
3. Draw the sectional views of Section A-A and Section B-B

Submit your AutoCAD files by 08-08-2023