



DAY TREATMENT BUS PATH NO MORE THAN (4) 24'-0" BUSES AT ONE TIME.



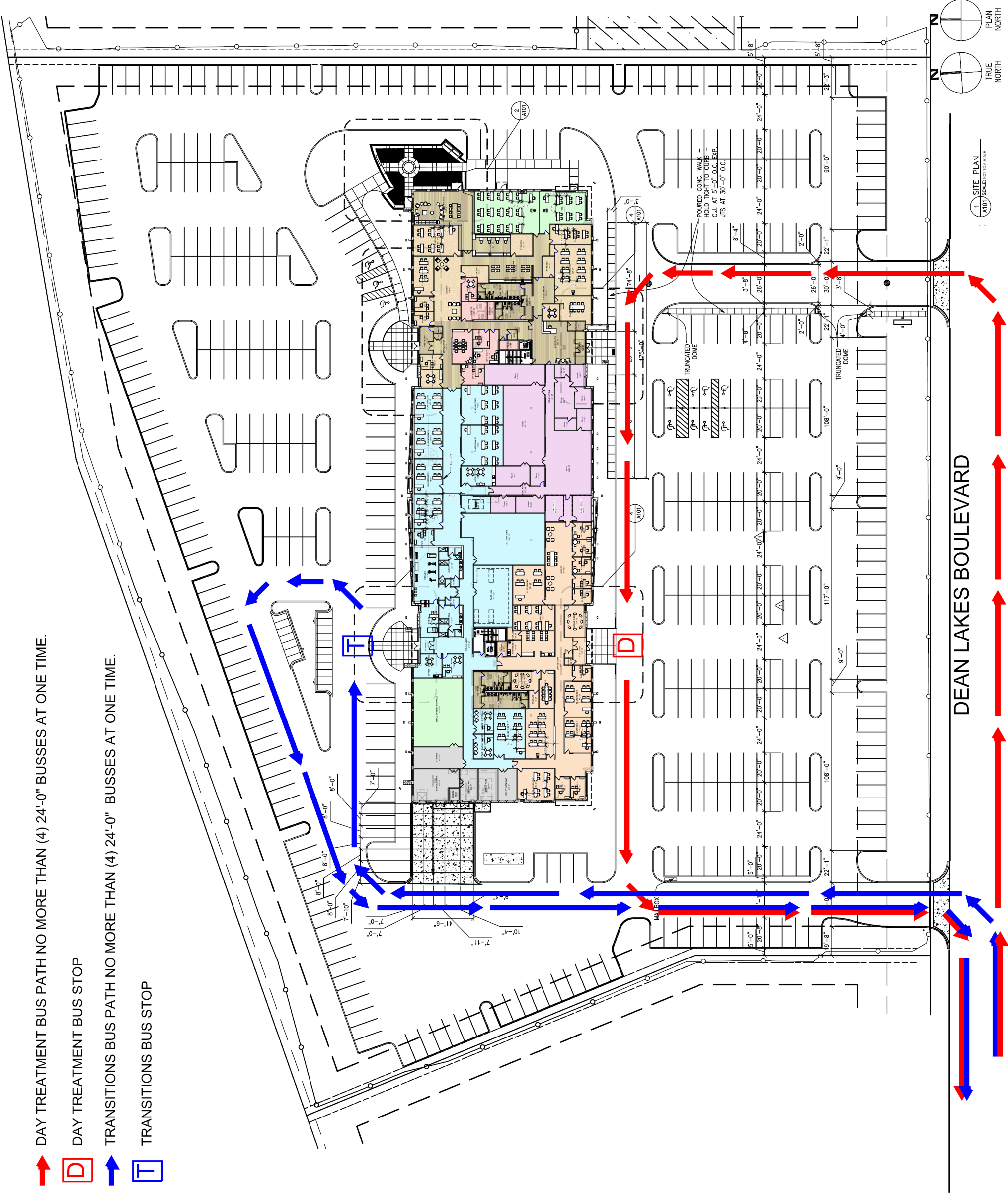
DAY TREATMENT BUS STOP



TRANSITIONS BUS PATH NO MORE THAN (4) 24'-0" BUSES AT ONE TIME.



TRANSITIONS BUS STOP

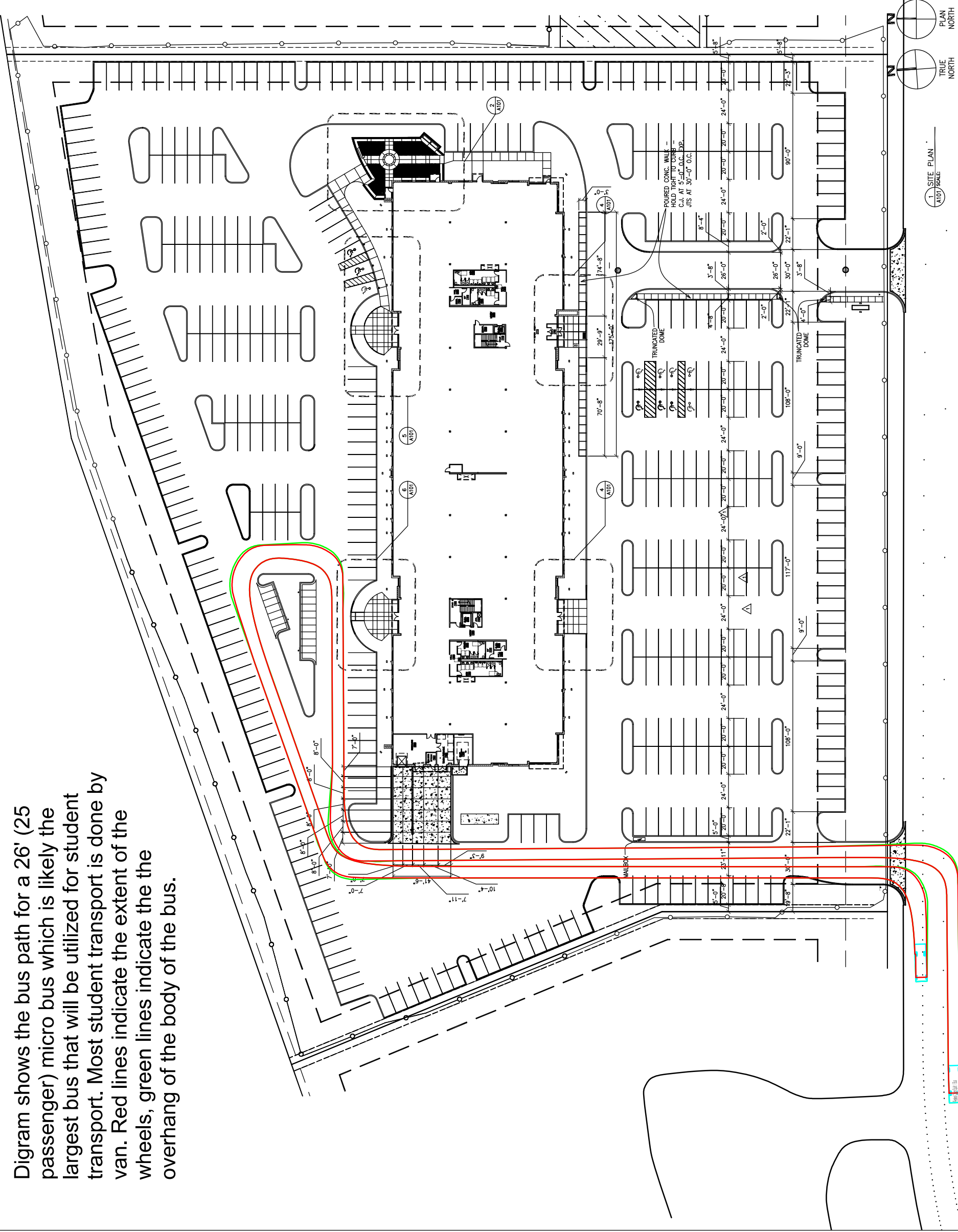


DEAN LAKES BOULEVARD

1" = 100' SCALE: NOT TO SCALE



Digram shows the bus path for a 26' (25 passenger) micro bus which is likely the largest bus that will be utilized for student transport. Most student transport is done by van. Red lines indicate the extent of the wheels, green lines indicate the the overhang of the body of the bus.



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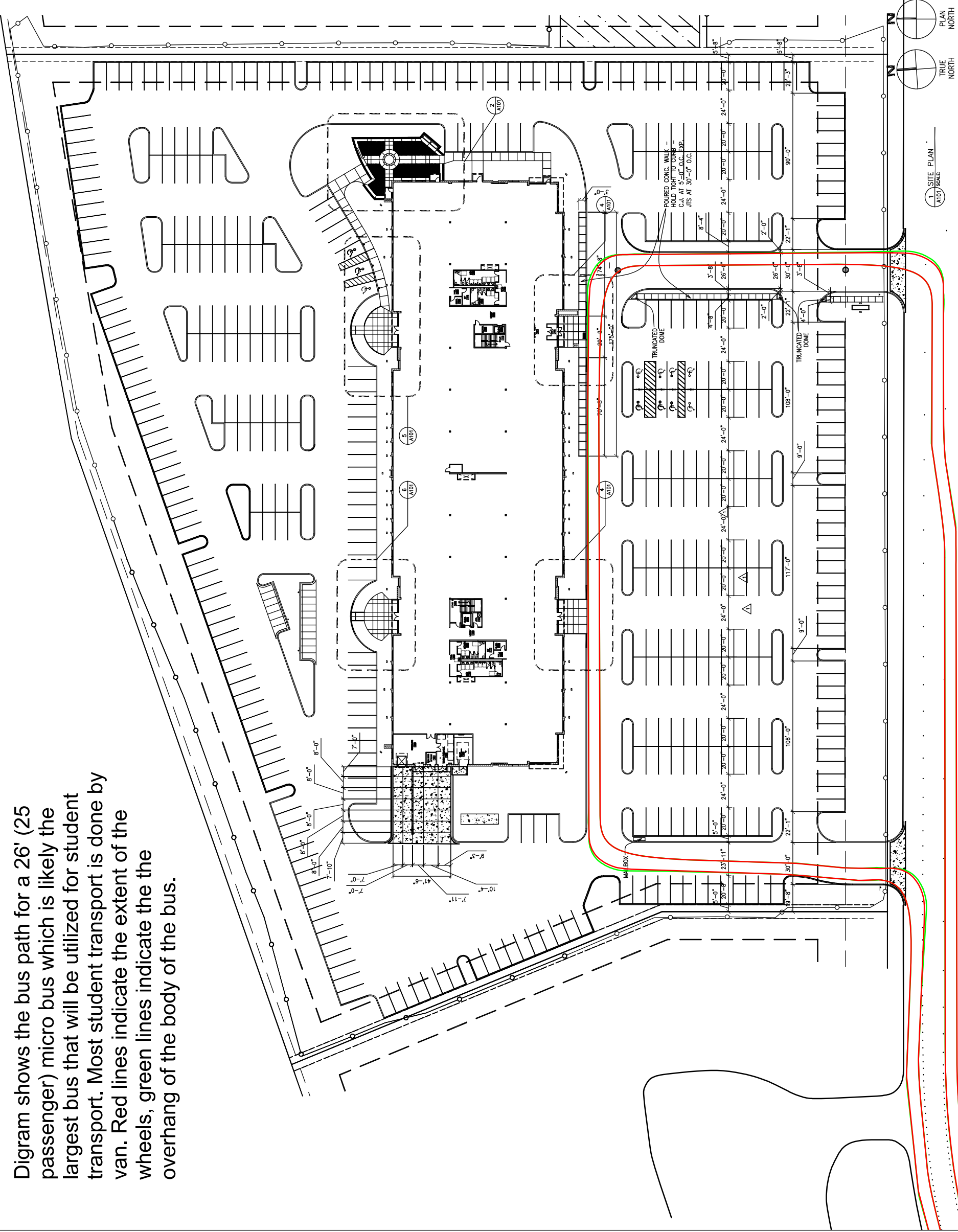


Diagram shows the bus path for a 45' full sized bus. While unlikely that one will be used, we wanted to show that a bus of this size could feasibly operate in the parking lot. Most student transport is done by van with a few micro buses. Red lines indicate the extent of the wheels, green lines indicate the overhang of the body of the bus.

