1)

l 2024 - 04:20 pm l 2024 - 04:37 pm 09 Jul 2 09 Jul 2

SCALE: 1"=1'-0"

24"

CLR



MINIMUM SIZE HARD SURFACE-1 1/2" TO 2 1/4"-

> SCHEDULE 40 STEEL PIPE

 $2" \times 1"$  SCHEDULE 40 RECTANGULAR STEEL

36"

CLR

PLAN VIEW - MULTIPLE "U"

BIKE RACKS SHALL HAVE A GLOSS BLACK POLYESTER POWDER COAT FINISH.

MOUNTING RAILS SHALL BE FURNISHED WITH MOUNTING HOLES AND VANDAL

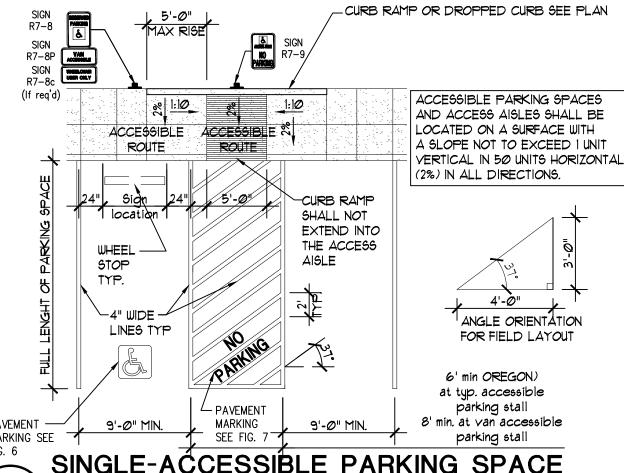
TUBING MOUNTING RAILS-

24"

CLR

## ALL DETAILS ARE TO COMPLY WITH THE ACCESSIBLE STANDARDS PUBLISHED BY OREGON DEPT OF TRANSPORTATION (2018)

<a href="https://www.oregon.gov/ODOT/Engineering/DOCS\_ADA/ADA\_Standards-Accessible-Parking.pdf">https://www.oregon.gov/ODOT/Engineering/DOCS\_ADA/ADA\_Standards-Accessible-Parking.pdf</a>



RONALD JAMES PED SALEM, OREGON

REV 1 - 04.09.24

REV 2 - 05.24.24 REV 3 - 07.09.24 A R CHITECT PO

RONAL

FOR **APARTMENTS** NEW

OR

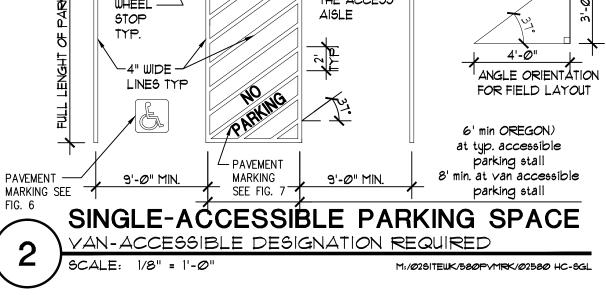
SALEM

OAK,

and

DATE: 02-07-2024 DRAWN: TB JOB NO.: 2159

SPR-6



M:/025ITEWK/600PIPNG/02600 BIKE RACK