

PIPE & STEEL CONDUIT SCHEDULE			
CARRIER PIPE DIAMETER		MIN. CONDUIT DIAMETER	
MM	IN.	MM	IN.
100	4	250	10
150	6	300	12
200	8	350	14
250	10	450	18
300	12	500	20
400	16	600	24
450	18	650	26
500	20	750	30
600	24	825	33
750	30	1000	40
900	36	1350	54
1050	42	1500	60

METRIC UNITS ARE IN MM WITH ENGLISH UNITS IN PARENTHESIS, UNLESS INDICATED OTHERWISE.

## BORING AND CONDUIT

City Engineer Approval:

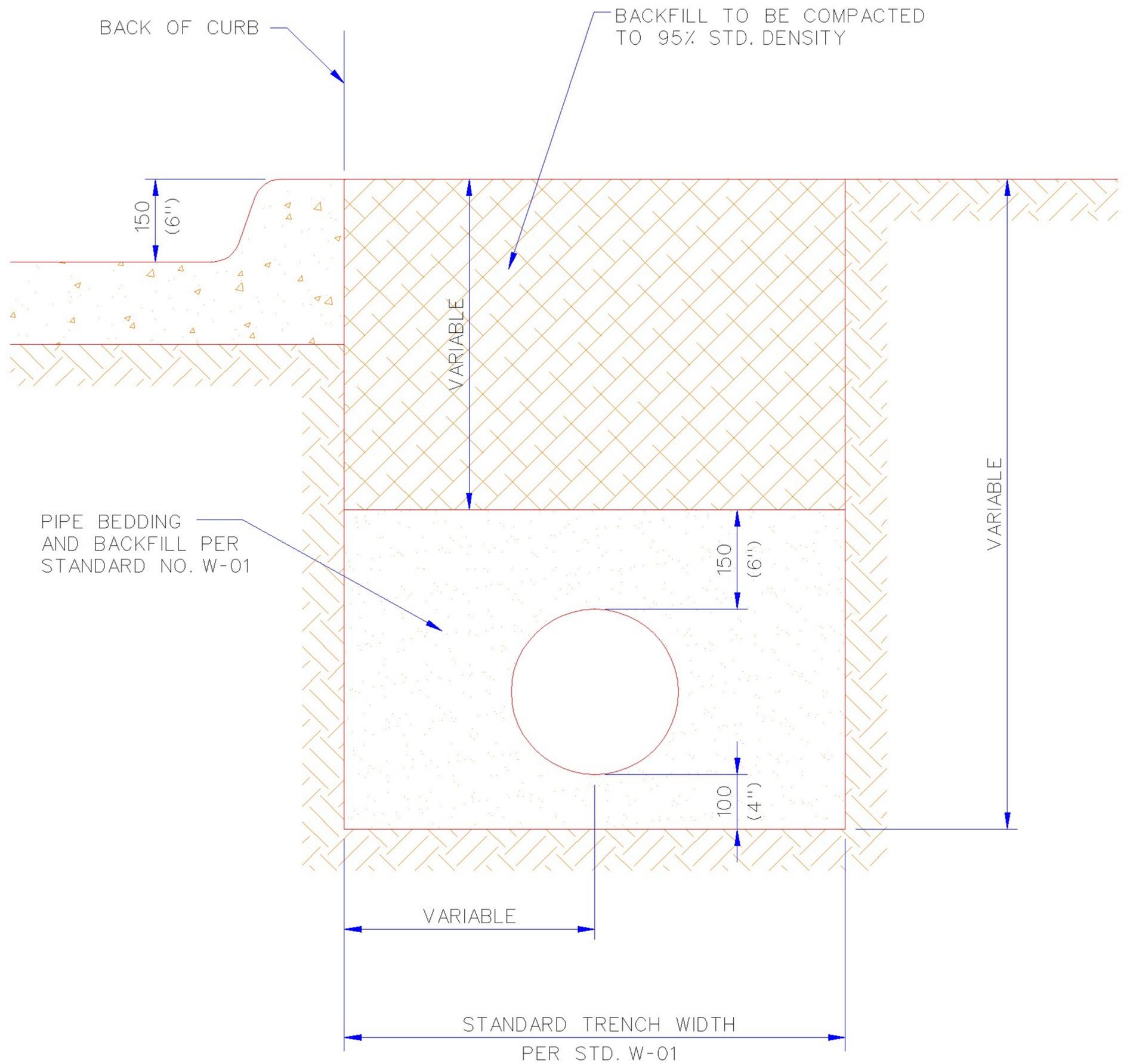
CITY OF NORMAN, OKLAHOMA

Approval Date:

Revision Date: 11-12-97

Rev. No. 1

DRAWING NO. GC 01



METRIC UNITS ARE IN MM WITH ENGLISH UNITS IN PARENTHESIS, UNLESS INDICATED OTHERWISE.

## TRENCH ADJACENT TO ROADWAY

City Engineer Approval:

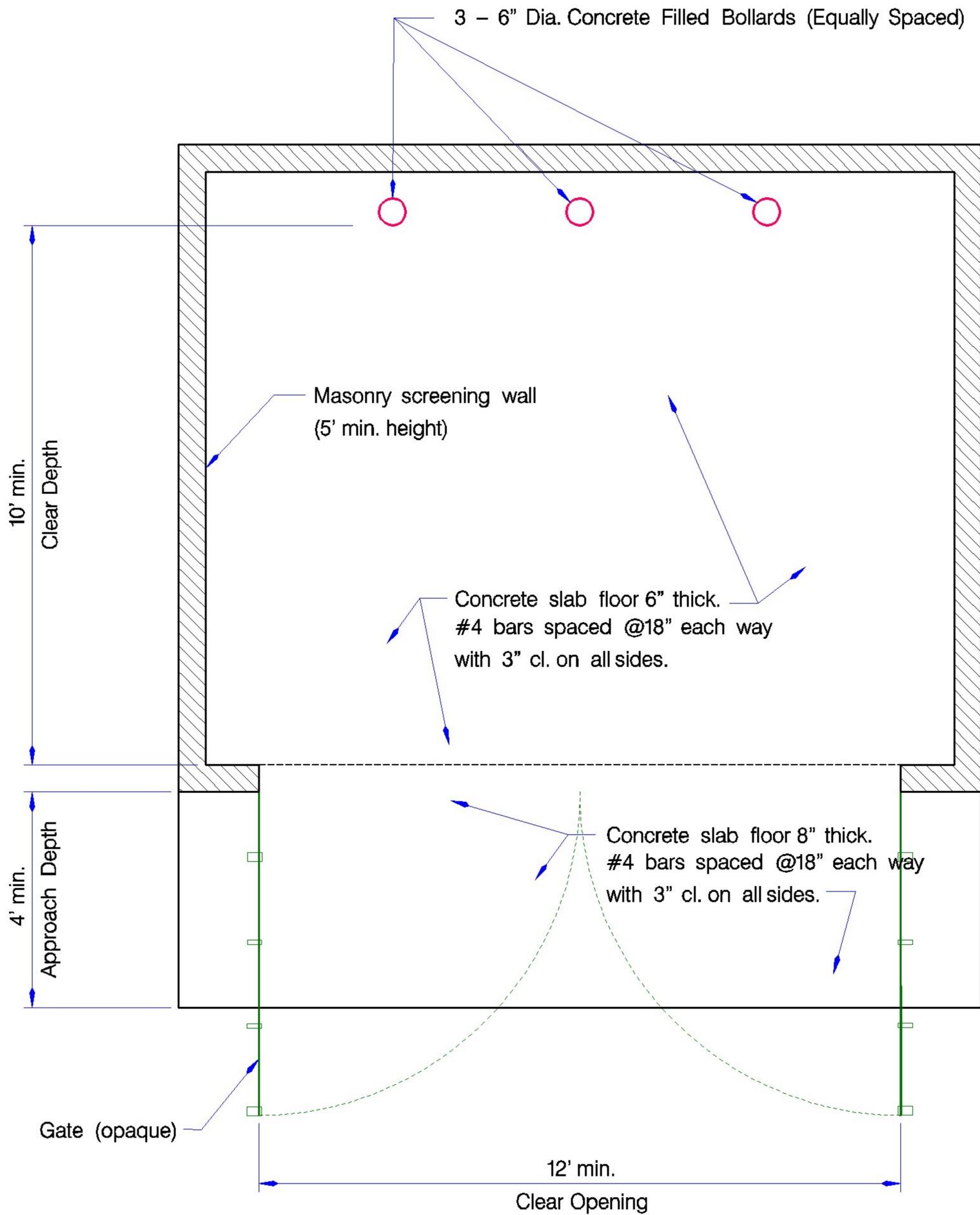
CITY OF NORMAN, OKLAHOMA

Approval Date:

Revision Date:

Rev. No. 0

DRAWING NO. GC 02



1. Foundation shall comply with current City of Norman Building Code Design.
2. Screening must be built of Masonry.
3. Height of screening shall be 1 foot above height of container with a minimum height of 5 foot.
4. Gates must be opaque and have a permanent hold open device.
5. An unobstructed overhead clearance of 22 feet is required.
6. See Standard GC-04 for turning radii of sanitation vehicles.

## SOLID WASTE CONTAINER ENCLOSURE

City Engineer Approval:

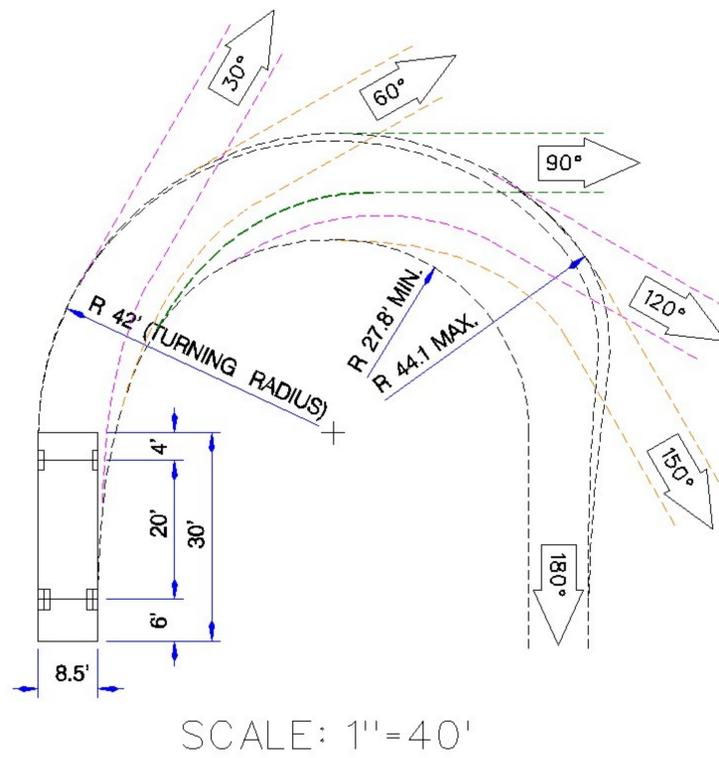
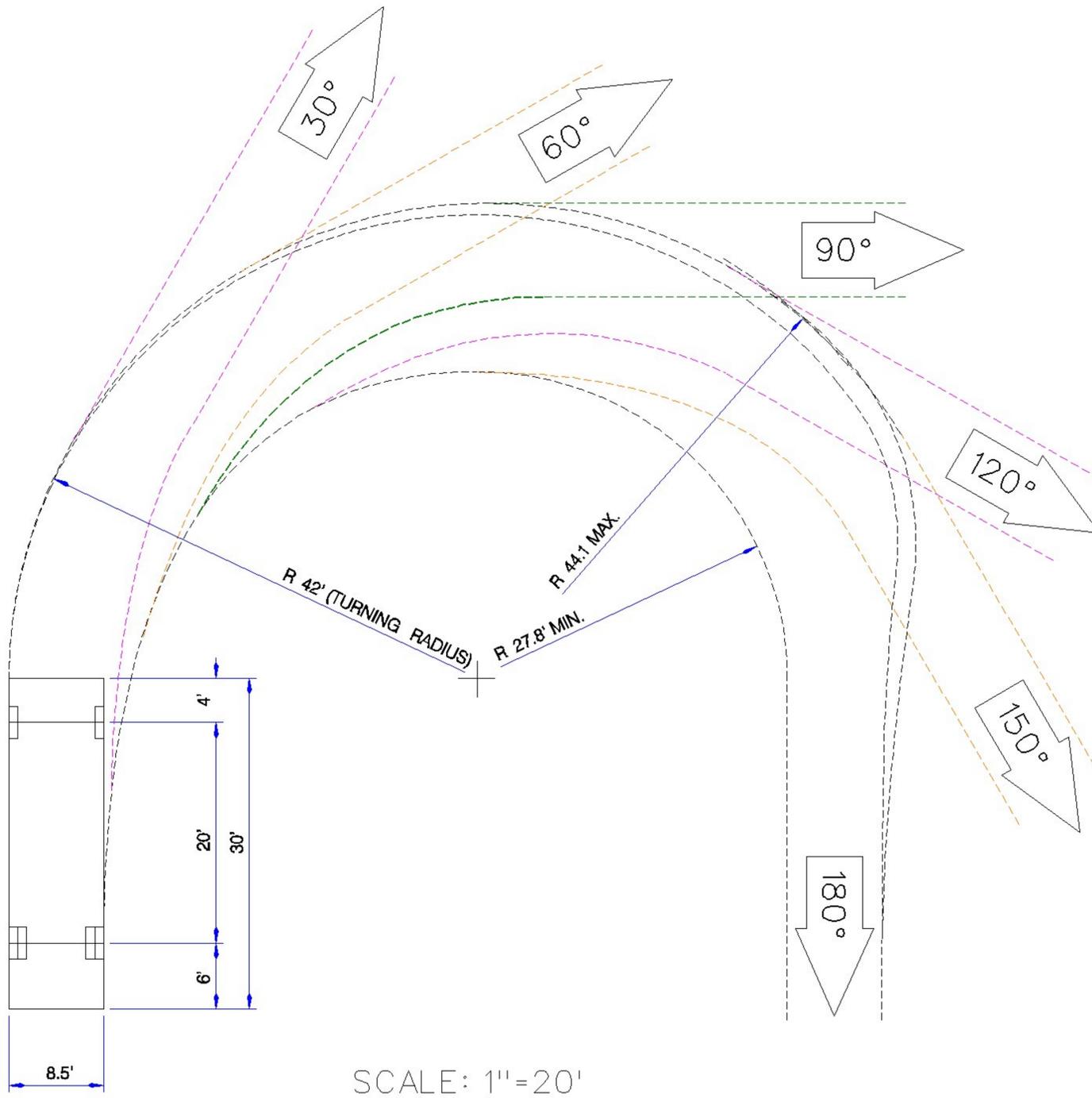
CITY OF NORMAN, OKLAHOMA

Approval Date:

Revision Date: **1-12-2001**

Rev. No. **0**

DRAWING NO. **GC 03**



FROM THE AMERICAN ASSOCIATION OF STATE HIGHWAY AND TRANSPORTATION OFFICIALS; "A POLICY ON GEOMETRIC DESIGN OF HIGHWAYS AND STREETS"; 1990: SINGLE UNIT TRUCK DESIGN VEHICLE

## SANITATION TRUCK TURNING RADIUS

City Engineer Approval:

CITY OF NORMAN, OKLAHOMA

Approval Date:

Revision Date: 12-11-2000

Rev. No. 0

DRAWING NO. GC 04