

Provide for the new structure and maintain for existing structures emergency vehicle access throughout the property.

Provide adequate turning radius for BFD Ladder 3 for all emergency vehicle access lanes.

Must meet current MN State Building Code

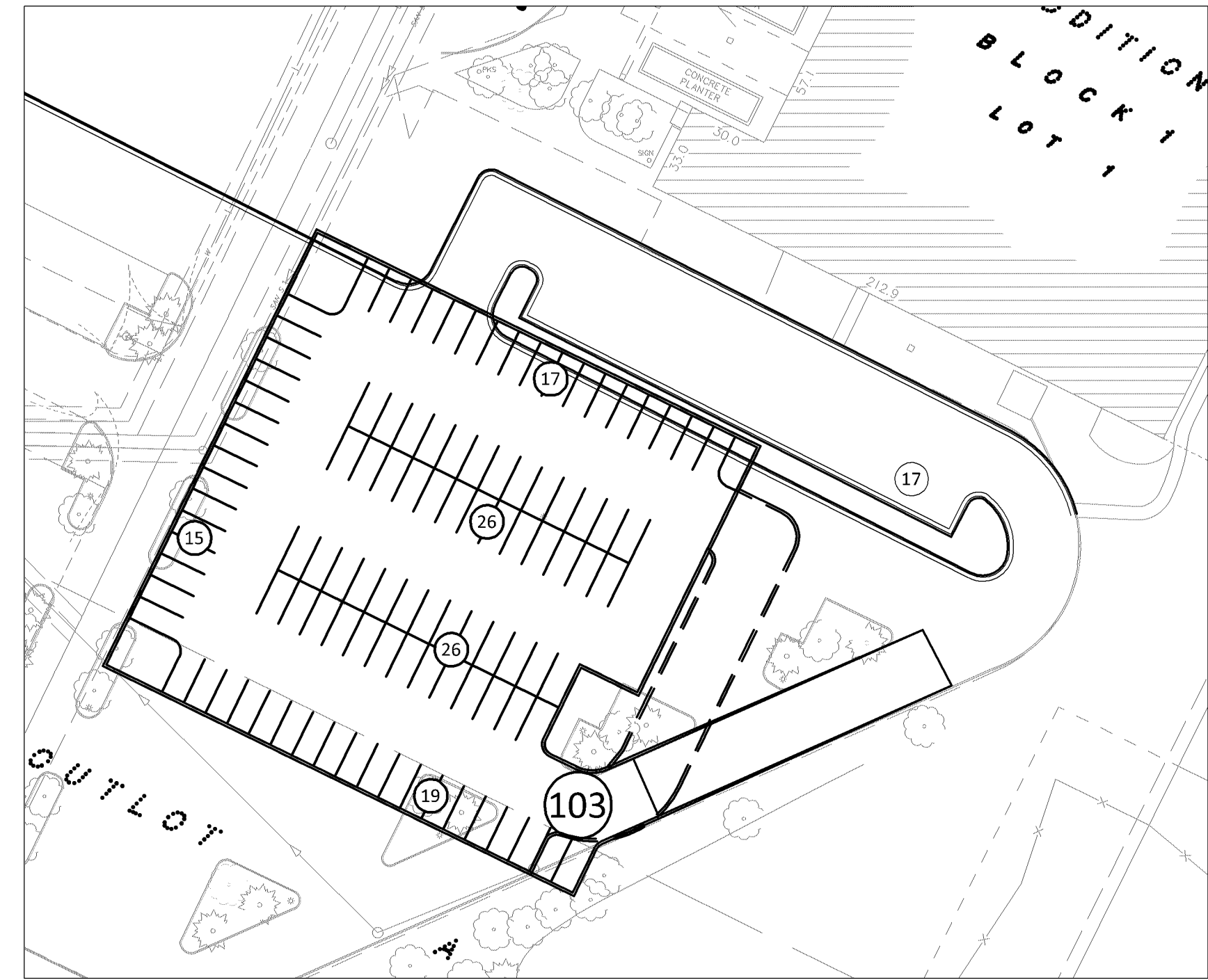
Must meet MN Accessibility Code

SAC review by MET council will be required.

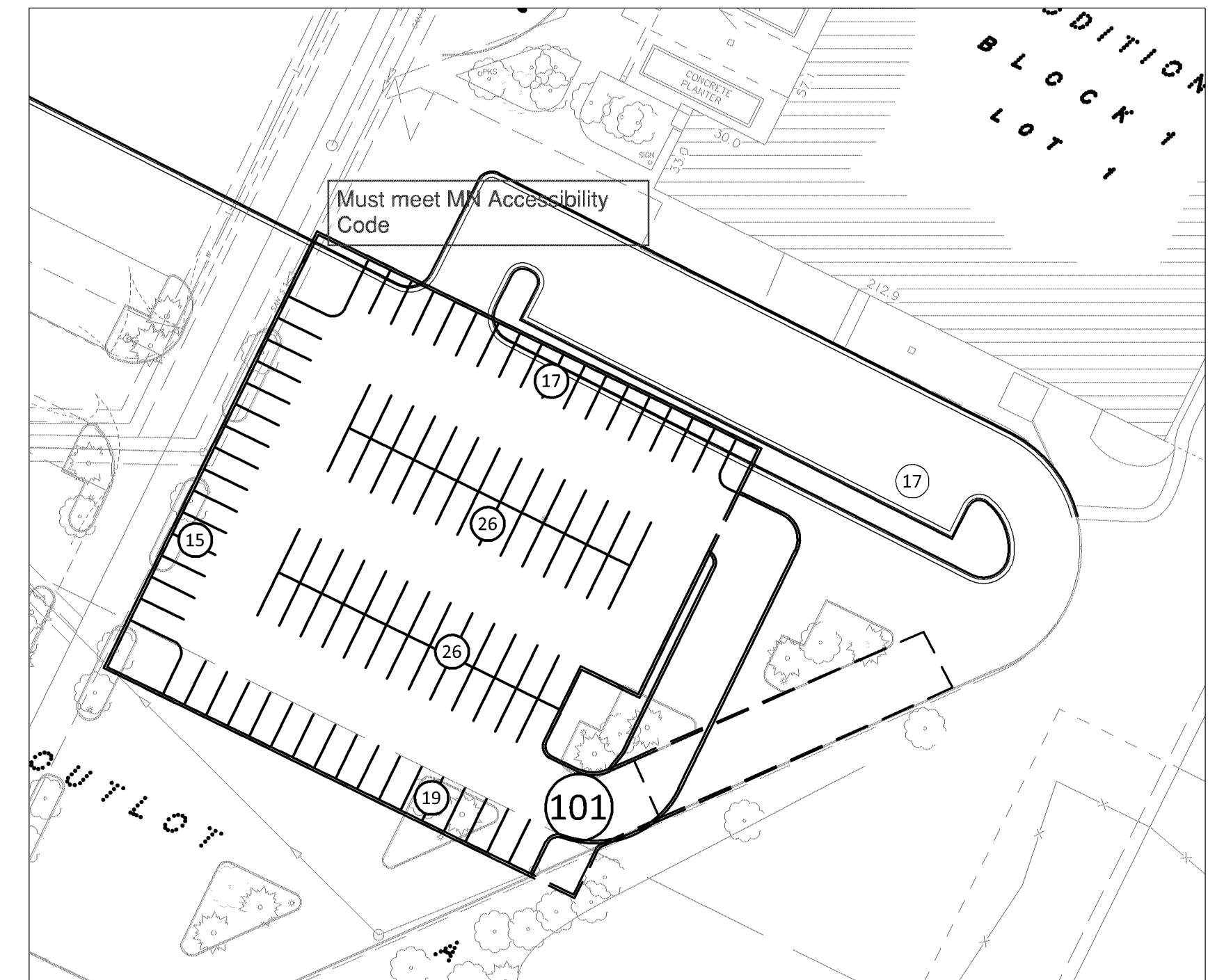
Plans must include a current building code analysis.

PL201900110
PL2019-110

PARKING STRUCTURE - 2ND FLOOR



PARKING STRUCTURE - 3RD FLOOR



PARKING STALL BREAK DOWN

PROPOSED PARKING	
WEST LOT	25 STALLS
MAIN LOT	243 STALLS
TOTAL PROPOSED	268 STALLS
PROOF-OF-PARKING	
PARKING STRUCTURE 2ND FLOOR	103 STALLS
PARKING STRUCTURE 3RD FLOOR	101 STALLS
TOTAL WITH PROOF	483 STALLS
TOTAL REQUIRED (PER CITY EMAIL DATED 6/12/19)	479 STALLS

479 stalls is the parking requirement for the existing facility. The addition will increase the parking requirement. One stall per 500 square feet of "fab" space is required.

Client
SKYWATER
TECHNOLOGY
FOUNDRY

Project
BUILDING
ADDITION

Location
BLOOMINGTON,
MN
2401 E 86TH STREET

Certification

Summary
Designed: AJR Drawn: AJR
Approved: BOB Book / Page: N/A
Phase: CONCEPT Initial Issue: 06/19/2019

Revision History
No. Date By Submittal / Revision

Sheet Title
CONCEPT
PARKING PLAN

Sheet No. Revision

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Project No. 21846