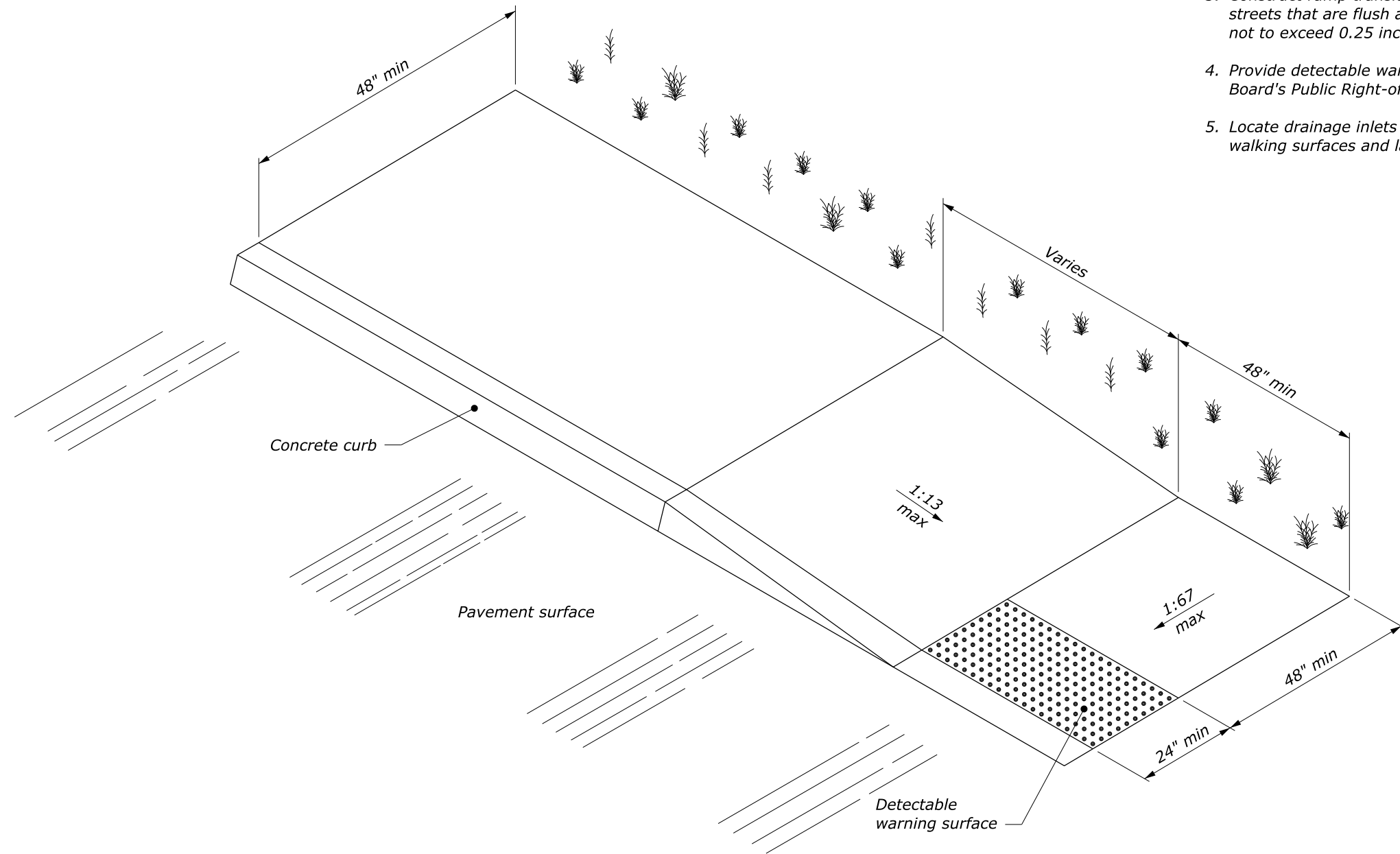


NOTE:

1. The cross slopes of ramps must not exceed 1.5% in any direction.
2. Use a coarse broom finish running perpendicular to the running slope to create a slip resistant surface on concrete ramp surfaces, exclusive of the detectable warning surface.
3. Construct ramp transitions between walks, gutters, or streets that are flush and free of abrupt vertical changes not to exceed 0.25 inch.
4. Provide detectable warning surfaces that meet the Access Board's Public Right-of-Way Accessibility Guidelines.
5. Locate drainage inlets and manholes outside of ramp walking surfaces and landings.



PARALLEL CURB RAMP

NO SCALE

U.S. DEPARTMENT OF TRANSPORTATION, FHWA
OFFICE OF FEDERAL LANDS HIGHWAY

FLH STANDARD
615-2

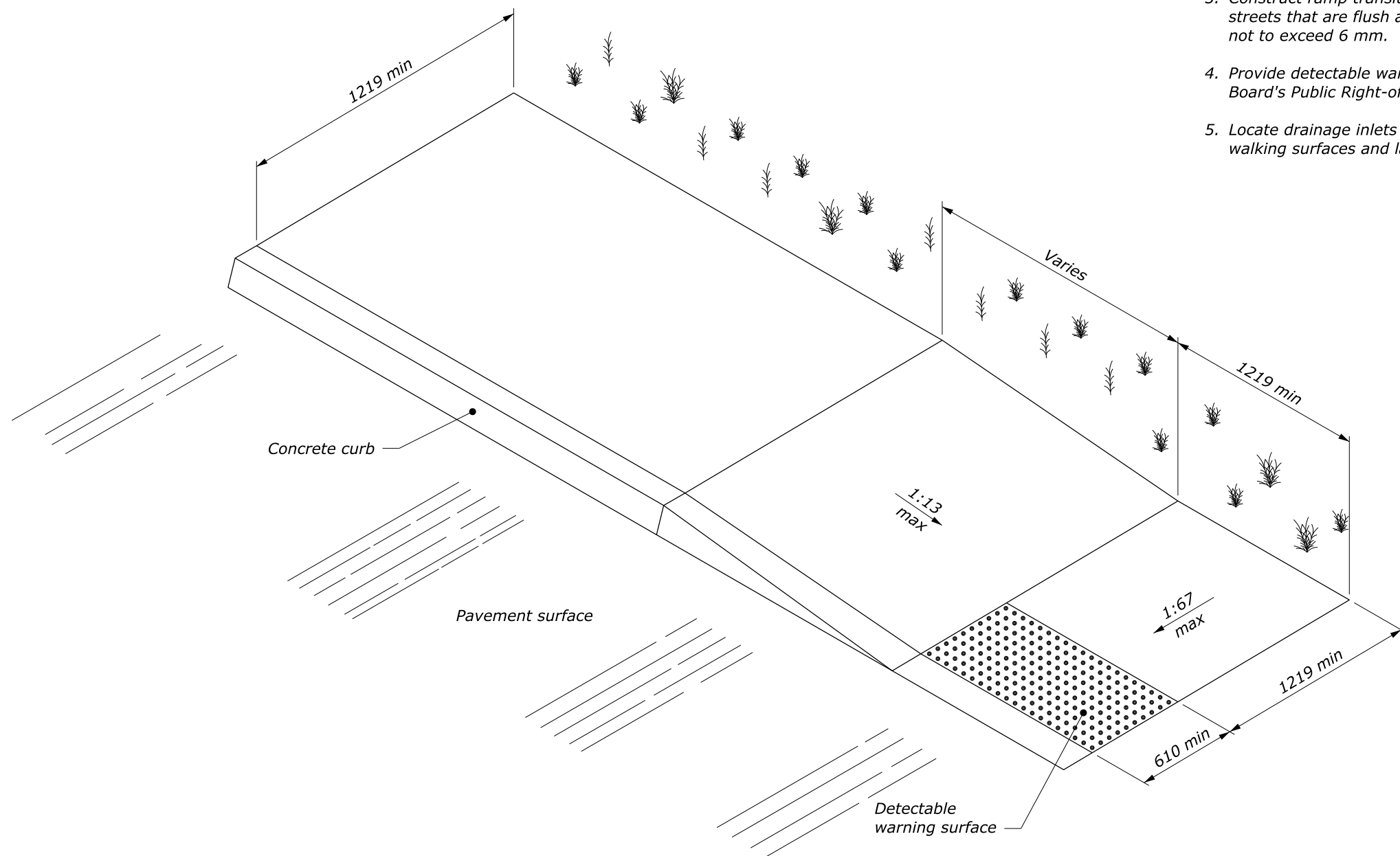
PARALLEL CURB RAMP

SPECIFICATION
FP-14

APPROVED FOR USE
8/2024

NOTE:

1. The cross slopes of ramps must not exceed 1.5% in any direction.
2. Use a coarse broom finish running perpendicular to the running slope to create a slip resistant surface on concrete ramp surfaces, exclusive of the detectable warning surface.
3. Construct ramp transitions between walks, gutters, or streets that are flush and free of abrupt vertical changes not to exceed 6 mm.
4. Provide detectable warning surfaces that meet the Access Board's Public Right-of-Way Accessibility Guidelines.
5. Locate drainage inlets and manholes outside of ramp walking surfaces and landings.



PARALLEL CURB RAMP

This drawing contains **Metric** units of measure.
Dimensions without units are millimeters.

NO SCALE

| | |
|--|----------------------------|
| U.S. DEPARTMENT OF TRANSPORTATION, FHWA OFFICE OF FEDERAL LANDS HIGHWAY | FLH STANDARD M615-2 |
| PARALLEL CURB RAMP | SPECIFICATION FP-14 |
| | APPROVED FOR USE 8/2024 |