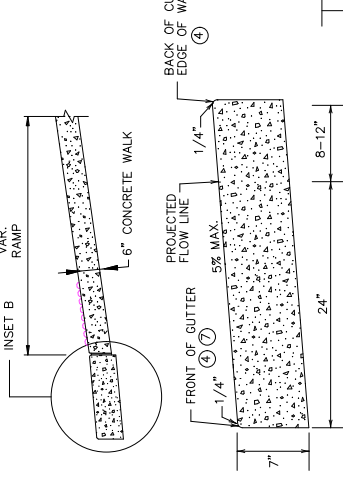


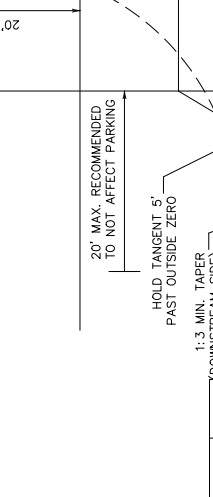
PERPENDICULAR ①



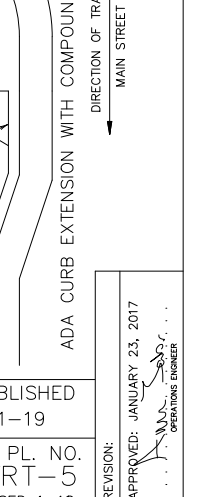
NON PERPENDICULAR ②



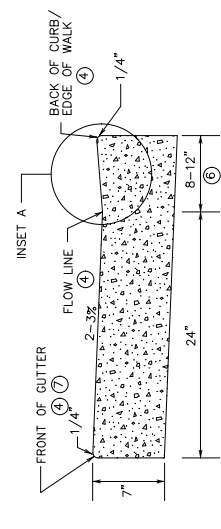
FOR CURB MACHINE PLACEMENT AROUND RADIUS ③



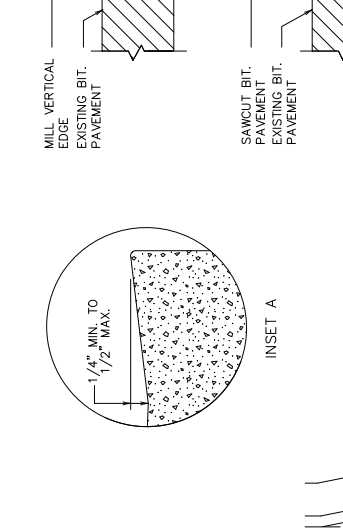
OPTIONAL SILL CURB WHEN SIDEWALK IS AT BACK OF CURB



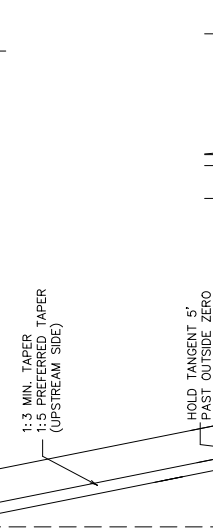
PAVEMENT TREATMENT OPTIONS IN FRONT OF CURB & GUTTER



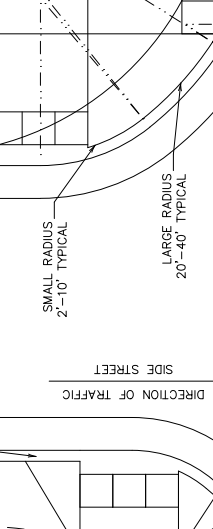
OUTFLOW GUTTER ⑥



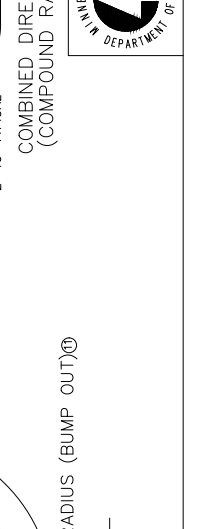
ADA CURB EXTENSION WITH COMPOUND RADIUS (BUMP OUT) ⑦



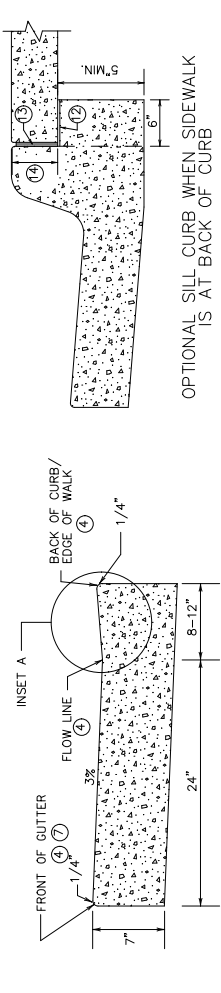
COMBINED DIRECTIONAL (COMPOUND RADIUS) ⑧



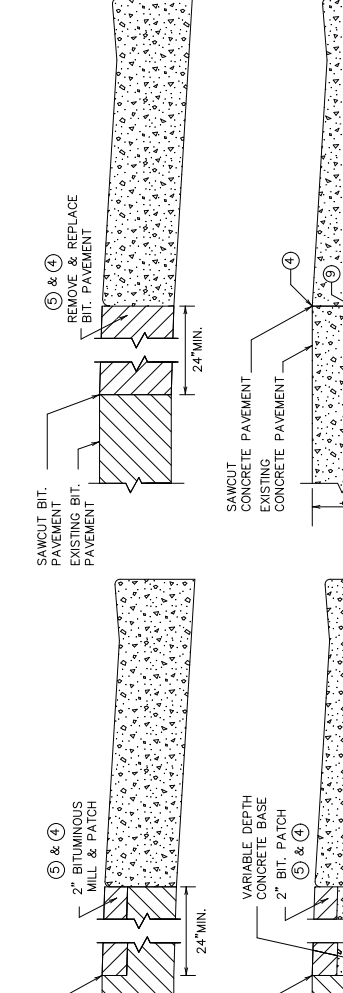
PEDESTRIAN CURB RAMP DETAILS



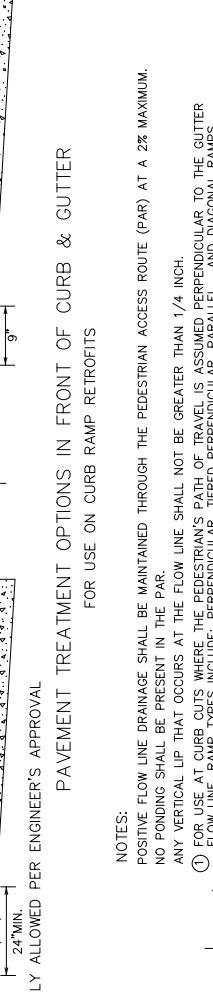
STANDARD PLAN



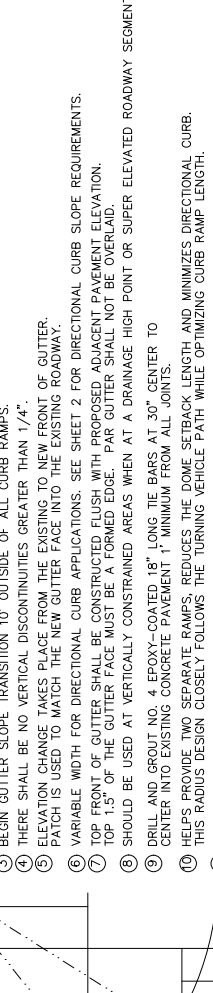
REVISIONS



NOTES



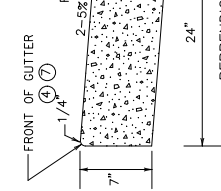
PUBLISHED



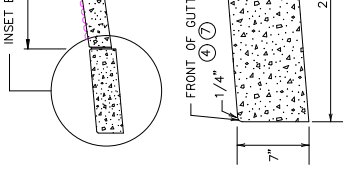
CITY PL. NO. STR. - 01



REVISION: APPROVED: 1-23-2017



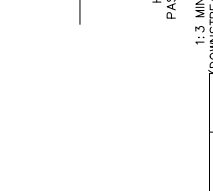
OPERATIONS ENGINEER



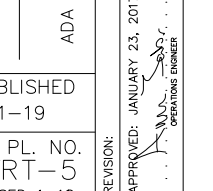
STATE DESIGN ENGINEER



PEDESTRIAN CURB RAMP DETAILS



STANDARD PLAN 5-297.250



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