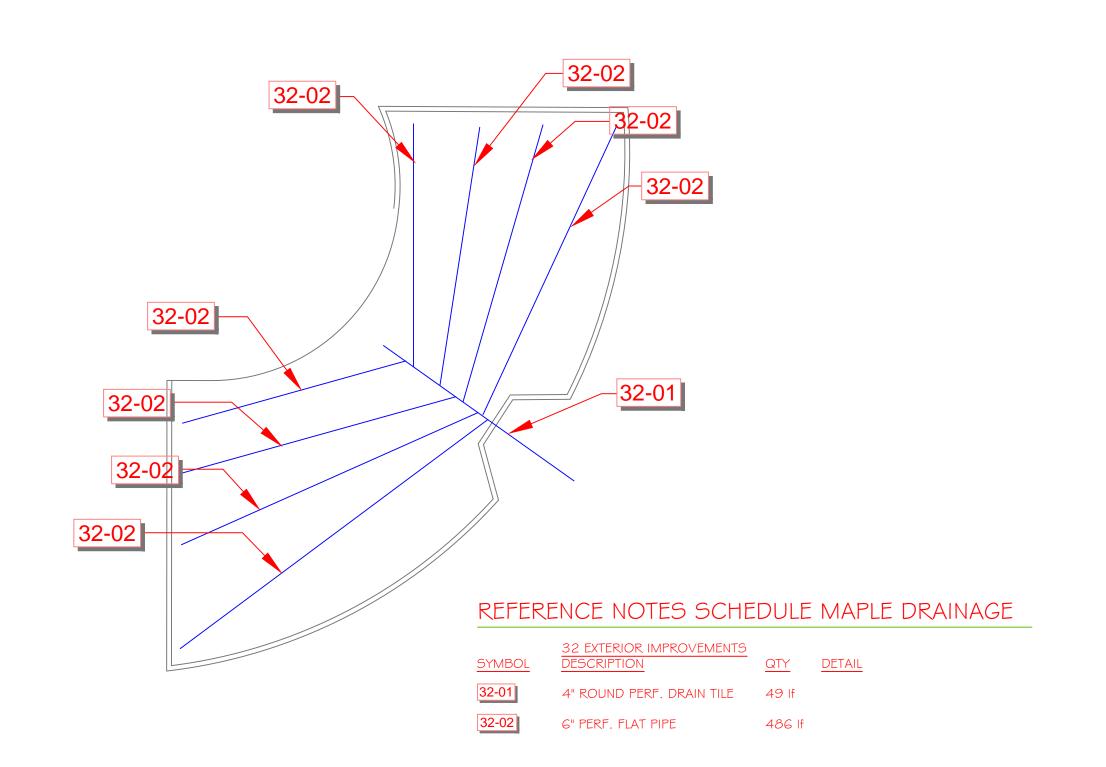
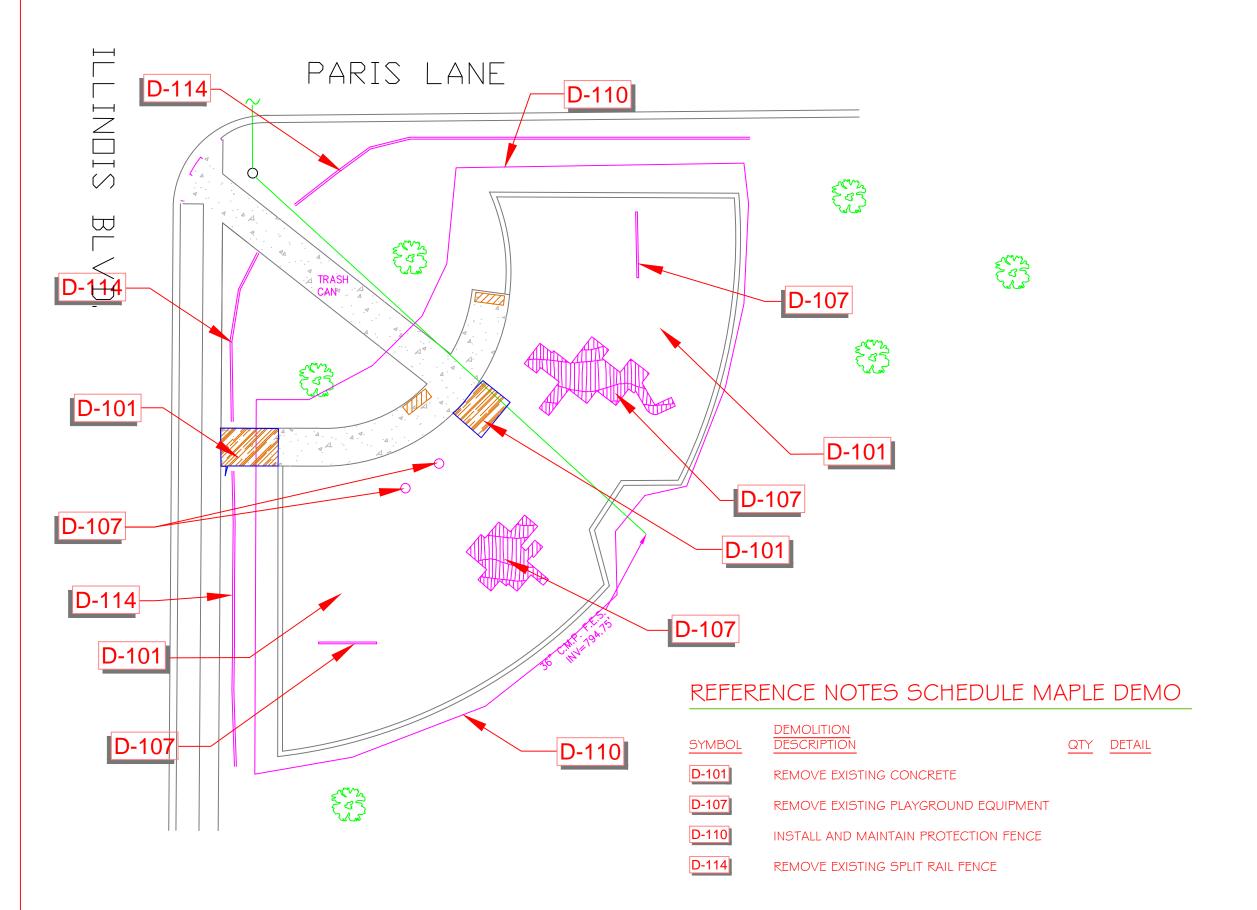


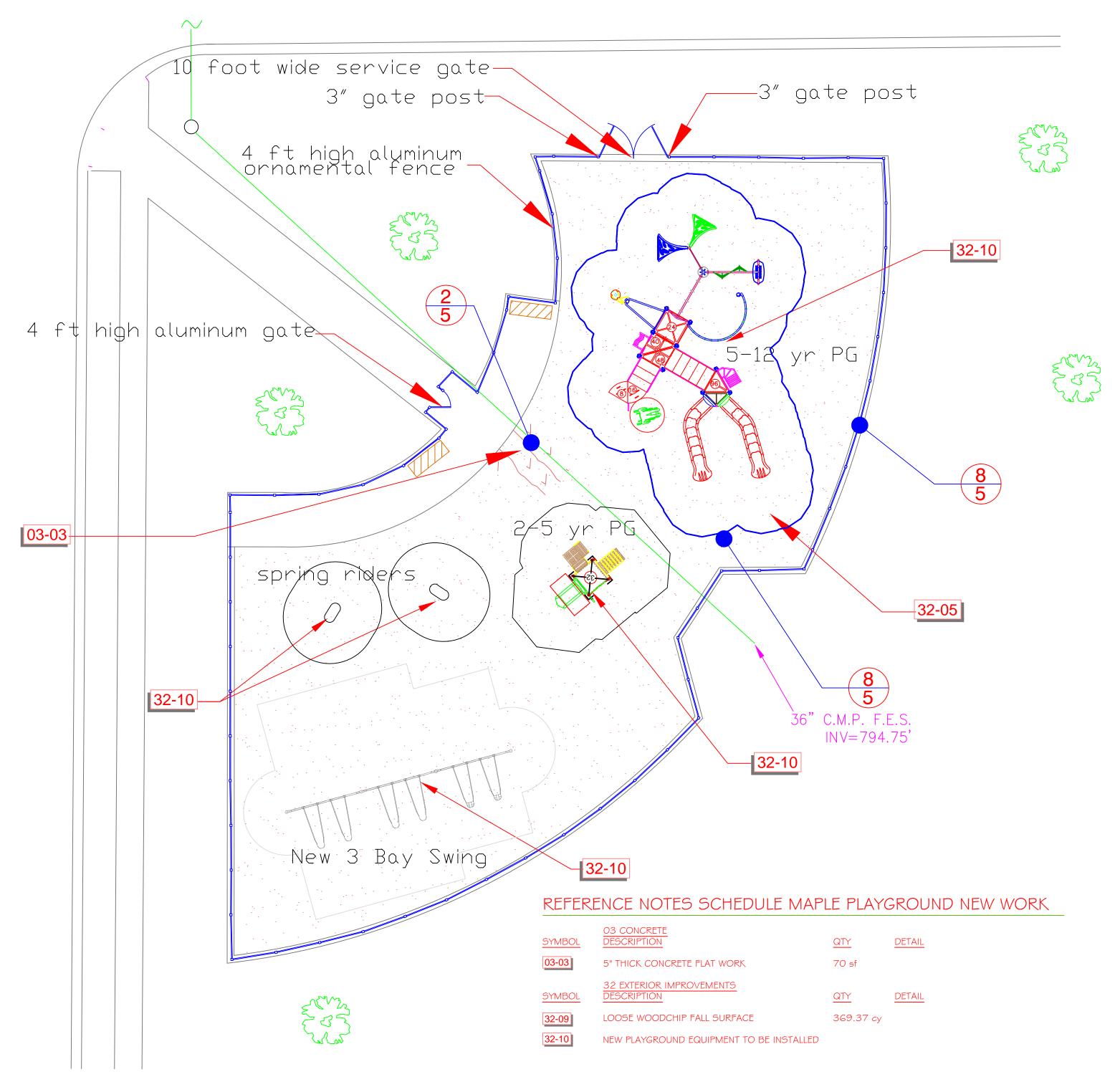
1 OF 5



MAPLE PLAYGROUND DRAINAGE SCALE I" = 20 FT



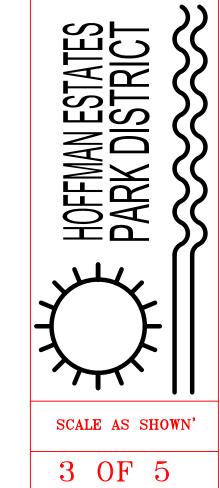
PARIS LANE

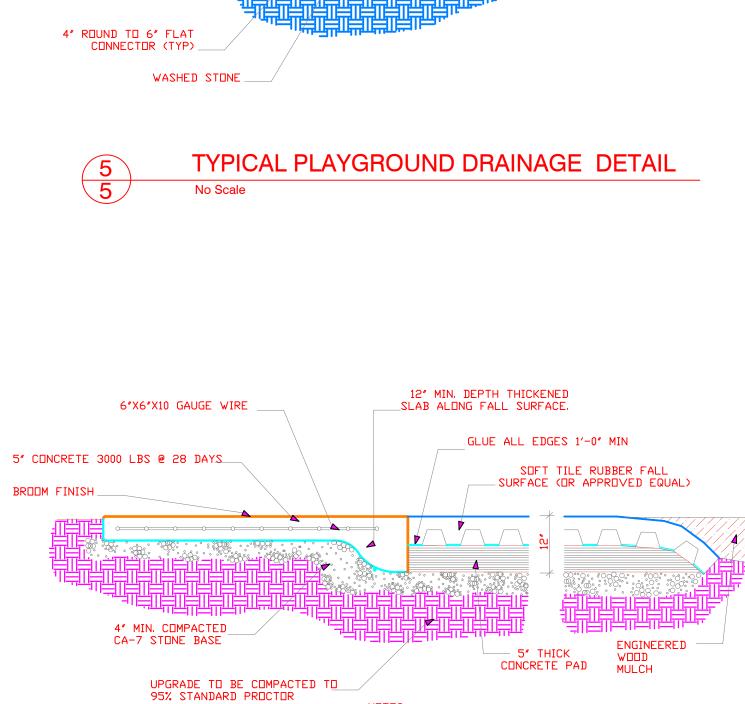


MAPLE PLAYGROUND NEW SCALE I" = 10 FT

MAPLE PLAYGROUND DEMO

SCALE I'' = 20 FT





SOFTTILE FALL SURFACE DETAIL

No Scale

12" MIN. DEPTH THICKENED _SLAB ALONG FALL SURFACE.

GED-TEXTILE FABRIC

ALS AT 3/4" EXPANSION JOINTS AT POINTS ABUTTING CURB OR PAVEMENT AND AT 45 FOOT MAXIMUM INTERVALS

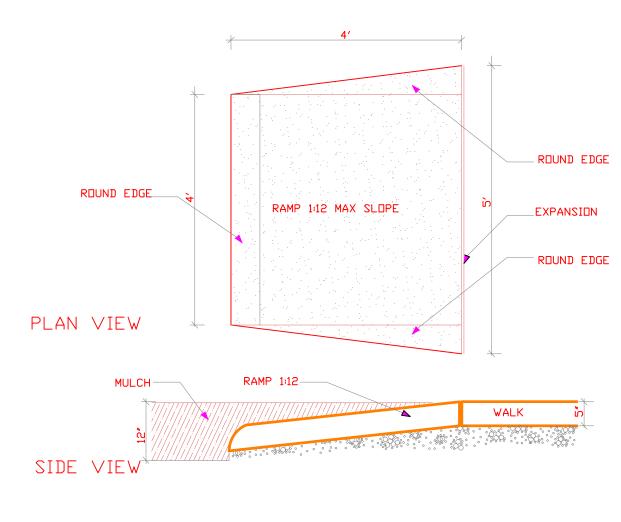
3. 8' MINIMUM THICKENED EDGE SHALL BE PROVIDED ON ALL SIDEWALKS ADJACENT TO RESILIENT SURFACE.

2. CONTROL JOINTS SHALL 1/4" WIDE AND NO LESS THAN 1/2" IN DEPTH.
THE EDGE OF THE CONTROL JOINT SHALL HAVE A 1/4" RADIUS UNLESS SAW

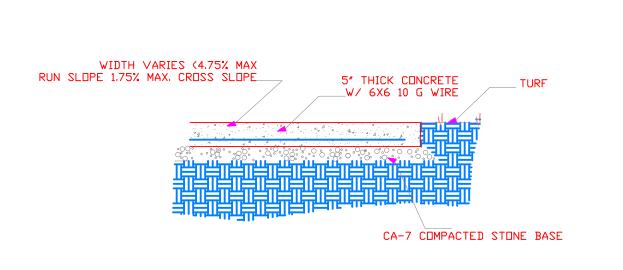
6" WRAPPED FLAT DRAINAGE PIPE

_3/4" MIN RADIUS

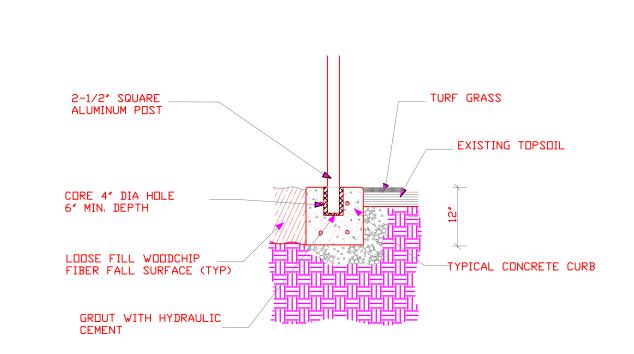
__FALL SURFACE



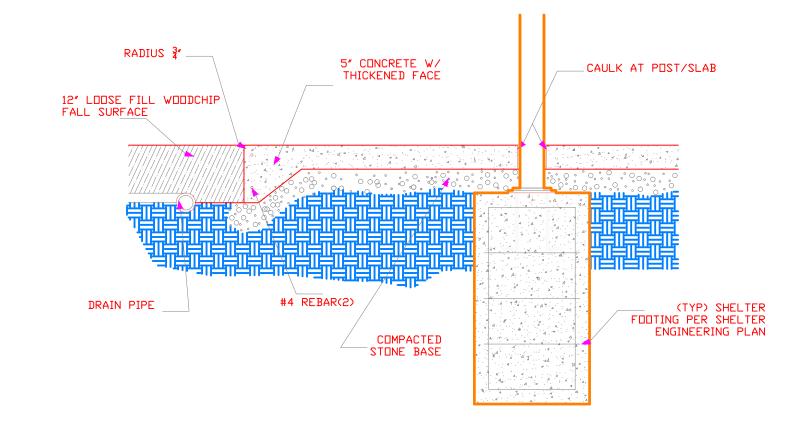
RAMP INTO PLAYGROUND DETAIL No Scale



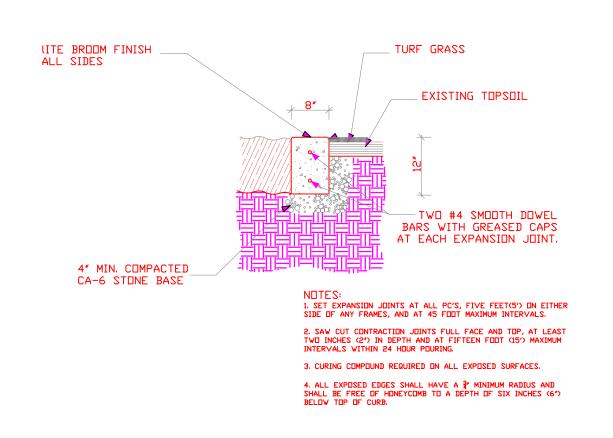
TYPICAL CONCRETE SLAB DETAIL No Scale



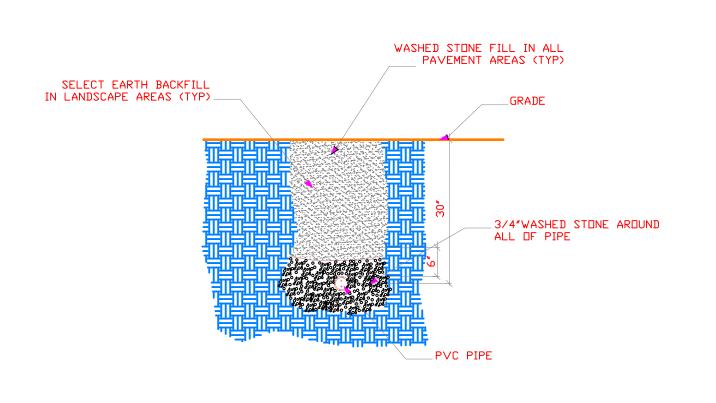
ORNAMENTAL FENCE POST IN CONCRETE DETAIL



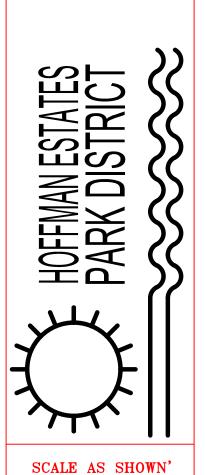
SHADE STRUCTURE COLUMN INTO SLAB DETAIL No Scale











PLAYGROUND ROVEMENTS 201

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