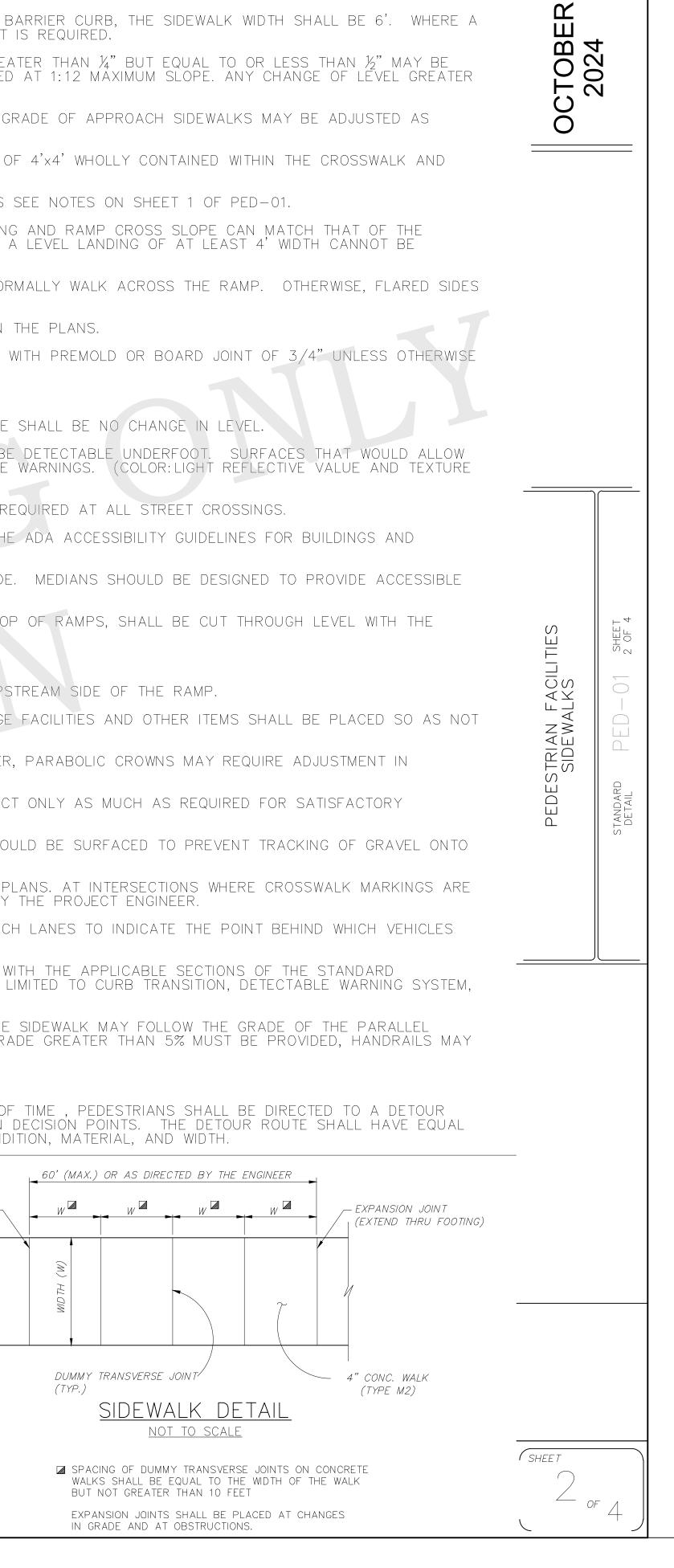


| | | ESTRIAN FACILITIES GENERAL NOTES: ALL SLOPES SHOWN ARE MAXIMUM ALLOWABLE. THE LEAST POSSIBLE SLOPE THAT | WILL DRAIN PROPERLY SHOULD BE LISED |
|---|----------------------|--|--|
| | | THE MINIMUM SIDEWALK WIDTH IS 4'. WHERE THE SIDEWALK IS ADJACENT TO THE I 5' SIDEWALK IS NOT PROVIDED A 5'x5' PASSING AREA AT INTERVALS NOT TO EXCENDED | |
| | | CHANGES IN THE LEVEL OF SIDEWALK SHOULD BE NO MORE THAN $\frac{1}{4}$ ". CHANGES IN BEVELED AT A 1:2 MAXIMUM SLOPE. A CHANGE IN LEVEL BETWEEN $\frac{1}{2}$ " AND 6" MA | |
| AFE | 4. | THAN 6" SHALL REQUIRE A RAMP. THE MAXIMUM DESIRABLE SLOPE OF A CURB RAMP SHALL BE 7.1% (1:14). RAMP I DIRECTED BY THE PROJECT ENGINEER. | length or grade of approach sidewal |
| ECTED | 5. | MANEUVERING SPACE AT THE BOTTOM OF PERPENDICULAR CURB RAMPS SHALL BE WHOLLY OUTSIDE THE PARALLEL VEHICULAR TRAVEL PATH. | A MINIMUM OF 4'x4' WHOLLY CONTAINED |
| NE | | FOR THE MAXIMUM ALLOWABLE CROSS SLOPE ON CROSSWALK, SIDEWALK, AND RAM | |
| MAX. WALL | 7. | THE DESIRABLE LANDING DIMENSIONS ARE 5'x5' WITH A MAXIMUM 2.1% SLOPE, HOW CROSSWALK (SEE NOTES ON SHEET 1 OF PED-01 FOR MAXIMUM ALLOWABLE CROSS PROVIDED, PERPENDICULAR CURB RAMPS SHOULD NOT BE USED. | EVER LANDING AND RAMP CROSS SLOPE (S SLOPE). IF A LEVEL LANDING OF AT LEA |
| ROJECTION | 8. | CURB RAMPS WITH RETURNED CURBS MAY ONLY BE USED WHERE PEDESTRIANS WOUS SHALL BE PROVIDED. | ULD NOT NORMALLY WALK ACROSS THE R |
| | 9. | ALL CONCRETE SURFACES SHALL RECEIVE A LIGHT BROOM FINISH UNLESS NOTED O | THERWISE IN THE PLANS. |
| | 10. | SEPARATE CURB RAMPS AND LANDINGS FROM ADJACENT SIDEWALK AND ANY OTHEF DIRECTED BY THE PROJECT ENGINEER. | R ELEMENTS WITH PREMOLD OR BOARD JO |
| | | TOOLED JOINTS ARE REQUIRED AT ALL SIDEWALK RAMP OR DRIVEWAY SLOPE BREAK PROVIDE A SMOOTH TRANSITION WHERE THE CURB RAMPS CONNECT TO THE STREET | |
| | | RAMP TEXTURES MUST INCLUDE TRUNCATED DOMED SURFACES. TEXTURES ARE REC WATER TO ACCUMULATE ARE PROHIBITED. SHADED AREAS INDICATE LOCATIONS OF CONTRAST). | QUIRED TO BE DETECTABLE UNDERFOOT. |
| JECTION AND 80" | 14. | NOTE THAT WHERE SIDEWALKS INTERSECT WITH STREETS, DETECTABLE WARNING SYS | STEMS ARE REQUIRED AT ALL STREET CRC |
| | 15. | RAMPS PROVIDING ACCESS TO BUILDINGS SHALL FOLLOW THE APPLICABLE REQUIREM FACILITIES (ADAAG). | MENTS OF THE ADA ACCESSIBILITY GUIDELI |
| | 16. | TO SERVE AS A PEDESTRIAN REFUGE AREA, RAISED MEDIANS SHOULD BE A MINIMU PASSAGE OVER OR THROUGH THEM. | M OF 6' WIDE. MEDIANS SHOULD BE DESI |
| | 17. | SMALL CHANNELIZATION ISLANDS, WHICH CANNOT PROVIDE A MINIMUM $5' \times 5'$ Landing Surface of the street. | G AT THE TOP OF RAMPS, SHALL BE CUT |
| | | ON STREET PARKING WILL NOT BE ALLOWED WITHIN 20' OF ANY CROSSWALKS. | |
| | | DRAINAGE STRUCTURES IN CLOSE PROXIMITY TO CURB RAMPS SHOULD BE LOCATED TRAFFIC SIGNAL OR ILLUMINATION POLES, GROUND BOXES, CONTROLLER BOXES, SIGN | |
| | 21. | TO OBSTRUCT THE ACCESSIBLE ROUTE. STREET GRADES AND CROSS SLOPES SHALL BE AS SHOWN ELSEWHERE IN THE PLAI | NS; HOWEVER, PARABOLIC CROWNS MAY R |
| | 22. | CROSSWALK AREAS TO LIMIT CROSSWALK GRADE TO 5%. WHERE EXISTING DRIVEWAY IS IN GOOD CONDITION AND MEETS SLOPE REQUIREMENT | S, CONSTRUCT ONLY AS MUCH AS REQUIR |
| | 23. | CONNECTION WITH REQUIRED WORK. WHERE GRAVEL DRIVEWAYS OCCUR, AT LEAST 10' OF THE DRIVEWAY BEHIND THE SI | IDEWALK SHOULD BE SURFACED TO PREVE |
| AT | 24. | THE SIDEWALK. CROSSWALK DIMENSIONS AND CROSSWALK MARKINGS SHALL BE AS SHOWN ELSEWHE | |
| ON | 25. | NOT REQUIRED, RAMPS SHALL BE ALIGNED WITH THEORETICAL CROSSWALKS OR AS WHERE CROSSWALKS OCCUR, A 24" SOLID WHITE LINE SHALL BE PLACED ACROSS A ARE TO STOP. STOP BARS SHALL BE PLACED 4' IN ADVANCE OF A CROSSWALK. | |
| | 26. | DRIVEWAYS, SIDEWALKS, AND RAMPS SHALL BE CONSTRUCTED AND PAID FOR IN AC SPECIFICATIONS. THE LIMITS OF PAYMENT FOR HANDICAP RAMPS SHALL INCLUDE B | |
| OBSTRUCTION (POLE, HYDRANT, ETC.) | 27. | GUTTER, LANDING, AND BASE. THE RUNNING SLOPE OF SIDEWALKS IS 5% MAXIMUM. IF WITHIN THE PUBLIC RIGHT-(ROADWAY WITHOUT INVOKING VARIANCES, LANDINGS, OR HANDRAILS. WHERE A CON | OF-WAY, THE SIDEWALK MAY FOLLOW THE NTINUOUS GRADE GREATER THAN 5% MUST |
| | 28. | BE DESIRABLE ON ONE OR BOTH SIDES OF THE SIDEWALK TO IMPROVE ACCESSIBILIT ALL RAMPS SHALL HAVE GRAD BREAKS PERPENDICULAR TO THE RAMP SLOPE. | IY. |
| | 29. | SHOULD AN EXISTING SIDEWALK NEED TO BE CLOSED FOR ANY REASON, OR FOR AN ROUTE. BOTH VISUAL AND AUDIBLE SIGNAGE SHALL BE PROVIDED IN ADVANCE OF OR GREATER ACCESSIBILITY THAN THE EXISTING SIDEWALK IN TERMS OF SLOPES, SU | PEDESTRIAN DECISION POINTS. THE DETC |
| | | | 60' (MAX.) OR AS DIRECTED BY TH |
| UCTION JCTION | | ÉX Ó | 2" REDWOOD PANSION JOINT |
| 6' SIDEWAL | | | |
| | | | (M) HI OM |
| | | | |
| TURES | | PROTRUDING OBJECTS OF A HEIGHT | DUMMY TRANSVERSE JOINT (TYP.) |
| E | FROM More Cons | AN OBSTRUCTION OF A HEIGHT GREATER THAN 27" 1 THE SURFACE WOULD CREATE A PROTRUSION OF 2 THAN 4" INTO THE PEDESTRIAN CIRCULATION AREA, 5 TRUCTION ADDITIONAL CURB OR FOUNDATION AT THE 0 M TO PROVIDE A MAXIMUM 4" OVERHANG. 1 ESS THAN OR EQUIAL TO 27" ARE DETECTABLE BY CANE AND DO NOT REQUIRE ADDITIONAL TREATMENT. 1 CONTROL OF THE PEDESTRIAN CIRCULATION AT THE 1 CONTROL OF THE PEDESTRIAN CIRCULATION AT THE PEDESTRIAN CIRCULATION CIRCULATION AT THE PEDESTRIAN CIRCULATION AT THE PEDESTRIAN CIRCULATION CIRCULATION CIRCULATION AT THE PEDESTRIAN CIRCULATION CIRCULATION CIRCULATION CIRCULATION CIRCULATION CIRCU | SIDEWALK D |
| | | DETECTION BARRIER FOR | SPACING OF DUMMY TRANSVE WALKS SHALL BE EQUAL TO BUT NOT GREATER THAN 10 F |
| | | DETECTION BARRIER FOR Vertical clearance < 80" | EXPANSION JOINTS SHALL BE IN GRADE AND AT OBSTRUCTI |



SHEET