







TABLE WA	ARNINGS G	ENERAL NOT	ΓES		PEDESTRIAN F	ACILITIES GENF	CRAL NOTES
SURFACE THAT CON DOMES COMPLYING ACCESSIBILITY STA CONTRAST VISUALI NCLUDING SIDE FL DARK RED DETECTA JNCOLORED CONCH N THE PLANS. DETECTABLE WARN RESISTANT AND NO ALIGN TRUNCATED PEDESTRIAN TRAVE HADED AREAS ON S APPROXIMATE LOCA URFACE FOR EACH DETECTABLE WARN 4" IN DEPTH IN THE ND EXTEND THE FU ANDING WHERE TH HE STREET. ETECTABLE WARN HAT THE EDGE NEA ' AND A MAXIMUM ACE OF CURB. DET URVED ALONG THE CCEPTABLE PAVER	CONTAIN A DETECT. ISISTS OF RAISED TR WITH SECTION 4.29 NDARDS (TAS). THE J WITH ADJOINING ARES. FURNISH DAR ABLE WARNING SURI RETE, UNLESS SPECI UNG SURFACES MUS T ALLOW WATER TO DOMES IN THE DIREC UWHEN ENTERING T SHEETS 3 AND 4 INDIA ATION FOR THE DETE CURB RAMP TYPE. ING SURFACES SHAL DIRECTION OF PEDE JLL WIDTH OF THE C IE PEDESTRIAN ACC ING SURFACES SHAL REST THE CURB LIN OF 10" FROM THE EX ECTABLE WARNING CORNER RADIUS. MATERIAL SHALL B TE, PRECAST POLYME	UNCATED OF THE TEXAS SURFACE MUST SURFACES, & BROWN OR FACE ADJACENT TO FIED ELSEWHERE T BE SLIP ACCUMULATE. CTION OF THE STREET. CATE THE CABLE WARNING L BE A MINIMUM OF STRIAN TRAVEL, URB RAMP OR ESS ROUTE ENTERS L BE LOCATED SO E IS A MINIMUM OF TENSION OF THE SURFACES MAY BE E CLAY, VITRIFIED			 POSSIBLE SLOPE SHOULD BE USEI OF APPROACH SI 2. LANDINGS SHAL 2% SLOPE IN ANY 3. MANEUVERING S SHALL BE A MIN THE CROSSWALH VEHICULAR TRA 4. MAXIMUM ALLC CURB RAMP IS 29 5. CURB RAMPS WIT WHERE PEDESTRI THE RAMP, EITHE PLANTING OR OTI THE SIDE APPROA OTHERWISE, PROY 6. ADDITIONAL INFO LIGHT RELECTIVI THE CURRENT ED STANDARDS (TAS) 7. TO SERVE AS A PI SHOULD BE A MIN DESIGNED TO PRO THROUGH THEM. 8. CROSSWALK DIMI BAR LOCATIONS S PLANS. AT INTER ARE NOT REQUIRI THEORETICAL CRI ENGINEER. 9. EXISTING FEATUR IN PLACE UNLESS 10. HANDRAILS ARE N CURB RAMPS WHE (PENETRATES) A C 11. SEPARATE CURB R SIDEWALK AND AN BOARD JOINT OF 3 THE ENGINEER. 12. PROVIDE A SMOOT CONNECT TO THE S 	SPACE AT THE BOTTOM OF CUE IMUM OF 4' X 4' WHOLLY CONT (AND WHOLLY OUTSIDE THE I VEL PATH. WABLE CROSS SLOPE ON SIDE %. H RETURNED CURBS MAY BE U ANS WOULD NOT NORMALLY Y R BECAUSE THE ADJACENT SU HER NON-WALKING SURFACE (CCH IS SUBSTANTIALLY OBSTR VIDE FLARED SIDES. DRMATION ON CURB RAMP LOO E VALUE AND TEXTURE MAY B ITION OF THE TEXAS ACCESSIE) AND 16 TAC 68.182. EDESTRIAN REFUGE AREA, THE VIDE ACCESSIBLE PASSAGE O SINIDE ACCESSIBLE PASSAGE O ENSIONS, CROSSWALK MARKIN SHALL BE AS SHOWN ELSEWHE SECTIONS WHERE CROSSWALK ED, CURB RAMPS SHALL BE ALL OSSWALKS, OR AS DIRECTED B ES THAT COMPLY WITH TAS M OTHERWISE SHOWN ON THE PI IOT REQUIRED ON CURB RAMP REVER ON ACCESSIBLE ROUTE URB. AMP AND LANDINGS FROM AD VY OTHER ELEMENTS WITH PR (4" UNLESS OTHERWISE DIRECT CH TRANSITION WHERE THE CU	ERLY H OR GRADE MAXIMUM RB RAMPS CAINED WITHIN PARALLEL WALK AND USED ONLY WALK ACROSS RFACE IS DR BECAUSE UCTED. CATION, DESIGN, E FOUND IN BILITY MEDIAN HOULD BE VER OR NGS AND STOP RE IN THE CMARKINGS IGNED WITH Y THE MARKINGS IGNED WITH Y THE CROSSES JACENT EMOLD OR TED BY RB RAMPS
DETECTABLE WARNING					PEDESTRIAN FACILITIES		
GENERAL NOTES B/CS UNIFIED STANDARD DETAIL SW2-GN00			CITY OF COLLEGE STATION	CITY OF BRYAN The Good Life, Texas Style."	DATE	ENERAL NOT	ES detail no. SW2-GN02
ST	ANDARD DETAIL	3W2-GNUU			DECEMBER 2020	STANDARD DETAIL	3WZ-GNUZ



