

## ABBREVIATIONS

NOTE: ABBREVIATIONS MAY OR MAY NOT HAVE PERIODS, BUT SHALL BE READ AS SAME.

A.B. ——— ANCHOR BOLT  
 A.B.C. ——— AGGREGATE BASE COURSE  
 ACI ——— AMERICAN CONCRETE INSTITUTE  
 A.F.F. ——— ABOVE FINISHED FLOOR  
 AISC ——— AMERICAN INSTITUTE OF STEEL  
           CONSTRUCTION  
 AISI ——— AMERICAN IRON AND STEEL  
           INSTITUTE  
 ALT. ——— ALTERNATE  
 ANSI ——— AMERICAN NATIONAL STANDARDS  
           INSTITUTE  
 APA ——— AMERICAN PLYWOOD ASSOCIATION  
 ARCH'L ——— ARCHITECTURAL  
 ASTM ——— AMERICAN SOCIETY FOR TESTING  
           AND MATERIALS  
 AWS ——— AMERICAN WELDING SOCIETY  
 @ ——— AT (MEASUREMENT)  
 BM ——— BEAM  
 B.F.F. ——— BELOW FINISHED FLOOR  
 BLK ——— BLOCK  
 B.O.B. ——— BOTTOM OF BEAM  
 B.O.F. ——— BOTTOM OF FOOTING  
 BRG ——— BEARING  
 C ——— CAMBER  
 C.C. ——— CENTERLINE TO CENTERLINE  
 C.G. ——— CENTER OF GRAVITY  
 C.I.P. ——— CAST IN PLACE  
 C.L. ——— CENTERLINE  
 C.L.B. ——— CENTERLINE OF BEAM  
 C.L.C. ——— CENTERLINE OF COLUMN  
 C.L.F. ——— CENTERLINE OF FOOTING  
 C.L.W. ——— CENTERLINE OF WALL  
 CLR ——— CLEAR  
 CONC ——— CONCRETE  
 CONC C.J. ——— CONCRETE CONTROL JOINT  
 CONC S.J. ——— CONCRETE SAWCUT JOINT  
 C.M.U. ——— CONCRETE MASONRY UNIT  
 CONN ——— CONNECTION  
 CONT ——— CONTINUOUS  
 C.O.S. ——— CITY OF SCOTTSDALE  
 CRSI ——— CONCRETE REINFORCING STEEL  
           INSTITUTE  
 DL ——— DEAD LOAD  
 ø OR DIA ——— DIAMETER

DWG(S) ——— DRAWING(S)  
 E.C. ——— END TO CENTERLINE  
 E.E. ——— END TO END  
 E.O.S. ——— EDGE OF SLAB  
 EQ ——— EQUAL  
 EQUIP ——— EQUIPMENT  
 EXP. BOLT (E.B.) ——— EXPANSION BOLT  
 EXP. JT (E.J.) ——— EXPANSION JOINT  
 E.W. ——— EACH WAY  
 F.F. ——— FINISHED FLOOR  
 F.O.S. ——— FACE OF STEEL  
 F.O.W. ——— FACE OF WALL  
 GA ——— GAGE (UNIT OF MEASUREMENT)  
 GALV ——— GALVANIZED  
 G.S.N. ——— GENERAL STRUCTURAL NOTES  
 HORIZ ——— HORIZONTAL REINFORCING  
 IBC ——— INTERNATIONAL BUILDING CODE  
 ICBO ——— INTERNATIONAL CONFERENCE OF  
           BUILDING OFFICIALS  
 I.F.W. ——— INSIDE FACE OF WALL  
 K(KIP) ——— 1000 POUNDS  
 KLF ——— KIPS PER LINEAR FOOT  
 LBS (#) ——— POUNDS  
 LGS ——— LIGHT GAGE STEEL  
 LGSEA ——— LIGHT GAGE STEEL ENGINEERS  
           ASSOCIATION  
 L.O.D. ——— LOCATION OF DETAILS  
 LL ——— LIVE LOAD  
 LLH ——— LONG LEG HORIZONTAL  
 LLV ——— LONG LEG VERTICAL  
 MAS ——— MASONRY  
 MAS C.J. ——— MASONRY CONTROL JOINT  
 MAX ——— MAXIMUM  
 MECH'L ——— MECHANICAL  
 MFR('S) ——— MANUFACTURER('S)  
 MIN ——— MINIMUM  
 N/A ——— NOT APPLICABLE  
 N.T.S. ——— NOT TO SCALE  
 O.C. ——— ON CENTER  
 O.F.W. ——— OUTSIDE FACE OF WALL  
 OPP ——— OPPOSITE  
 OSHA ——— OCCUPATIONAL SAFETY AND  
           HEALTH ADMINISTRATION

PLF ——— POUNDS PER LINEAR FOOT  
 ± ——— PLUS OR MINUS  
 PREFAB ——— PREFABRICATED  
 PSF ——— POUNDS PER SQUARE FOOT  
 PSI ——— POUNDS PER SQUARE INCH  
 REINF ——— REINFORCING  
 SLH ——— SHORT LEG HORIZONTAL  
 SLV ——— SHORT LEG VERTICAL  
 SIM ——— SIMILAR  
 SQ. ——— SQUARE  
 SSMA ——— STEEL STUD MANUFACTURERS  
           ASSOCIATION  
 STD ——— STANDARD  
 STL ——— STEEL  
 TL ——— TOTAL LOAD  
 T.O.B. ——— TOP OF BEAM  
 T.O.C.T. ——— TOP OF CONCRETE TOPPING  
 T.O.D. ——— TOP OF DECK  
 T.O.F. ——— TOP OF FOOTING  
 T.O.L. ——— TOP OF LEDGER  
 T.O.M. ——— TOP OF MASONRY  
 T.O.P. ——— TOP OF PLATE  
 T.O.P.C. ——— TOP OF PRECAST CONCRETE  
 T.O.S. ——— TOP OF STEEL  
 T.O.W. ——— TOP OF WALL  
 TPI ——— TRUSS PLATE INSTITUTE  
 TYP ——— TYPICAL  
 U.N.O. ——— UNLESS NOTED OTHERWISE  
 VERT ——— VERTICAL REINFORCING  
 W.W.F. ——— WELDED WIRE FABRIC  
 W/ ——— WITH  
 W/C ——— WATER TO CEMENT RATIO  
 W/O ——— WITHOUT

 DETAIL NO.  
**2264-11**
**City of Scottsdale**  
**Standard Details**

 APPROVED BY:  
**Scottsdale Standards &  
 Specifications Committee**
**SCOTTSDALE ROAD BUS SHELTER**

 DETAIL NO.  
**2264-11**