STEEL COLUMN SCHEDULE

HIGH ROOF																								HIGH ROOF
115'-0" LOW ROOF																								115'-0" LOW ROOF
115'-6" LOW ROOF 2																								115'-6" LOW ROOF 2
111'-0" CAFETERIA	HSS6x6x3/8	HSS8x8x3/8	HSS8x8x3/8	HSS8x8x3/8	HSS6x6x3/8	HSS5x5x1/4	HSS6x6x3/8	HSS8x8x5/8	HSS5x5x1/4	HSS6x6x3/8	HSS8x8x5/8	HSS5x5x1/4	HSS6x6x3/8	HSS6x6x3/8	HSS6x6x3/8	HSS6x6x3/8	HSS6x6x3/8	HSS6x6x3/8	HSS6x6x3/8	HSS5x5x1/4	HSS6x6x3/8	HSS5x5x1/4	HSS5x5x1/4	HSS5x5x1/4	111'-0" CAFETERIA
97'-0" BASE PLATE	3/4"x12"x1'-0"	3/4"x14"x1'-2"	3/4"x14"x1'-2"	3/4"x14"x1'-2"	3/4"x12"X1'-0"	3/4"x11"x0'-11"	3/4"x12"x1'-0"	3/4"x14"x1'-2"	3/4"x11"x0'-11"	BASEPLATE TYPE C	BASEPLATE TYPE A	3/4"x11"x0'-11"	BASEPLATE TYPE E	BASEPLATE TYPE C	BASEPLATE TYPE C	3/4"x12"x1'-0"	3/4"x12"x1'-0"	BASEPLATE TYPE C	BASEPLATE TYPE C	3/4"x11"x0'-11"	BASEPLATE TYPE C	3/4"x11"x0'-11"	3/4"x11"x0'-11"	3/4"x11"x0'-11"	3/4"x11"x0'-11"	97'-0" BASE PLATE
ANCHOR RODS	(4) 3/4"Ø	(4) 3/4"Ø	(4) 3/4"Ø	(4) 3/4"Ø	(4) 3/4"Ø	(4) 3/4"Ø	(4) 3/4"Ø	(4) 3/4"Ø	(4) 3/4"Ø			(4) 3/4"Ø				(4) 3/4"Ø	(4) 3/4"Ø			(4) 3/4"Ø		(4) 3/4"Ø	(4) 3/4"Ø	(4) 3/4"Ø	(4) 3/4"Ø	ANCHOR RODS
REMARKS	NOTE 1	NOTE 1	NOTE 1	NOTE 1	NOTE 1					NOTE 3	NOTE 3		NOTE 3	NOTE 3	NOTE 3			NOTE 3	NOTE 3		NOTE 3					REMARKS
Column Locations	C1-CA	C1-CB.2	C1-CC	C1-CC.8	C1-CE	C1-CE.9	C2-CA	C2-CE	C2-CE.9	C3-CA	C3-CE	C3-CE.9	C4-CA	C4-CB	C4-CB.5	C4-CC.5	C4-CD	C4-CE	C4-CF	C5-CA	C5-CB	C5-CD	C5-CF	C5-CC	C5-CE	

STEEL COLUMN SCHEDULE

HIGH ROOF								HIGH ROOF
115'-0" LOW ROOF								115'-0" LOW ROOF
115'-6" LOW ROOF 2								115'-6" LOW ROOF 2
111'-0" CAFETERIA	HSS5x5x1/4	HSS5x5x1/4	HSS6x6x3/8	HSS5x5x1/4	HSS5x5x1/4	HSS5x5x1/4	HSS5x5x1/4	111'-0" CAFETERIA
97'-0" BASE PLATE	3/4"x11"x0'-11"	3/4"x11"x0'-11"	BASEPLATE TYPE C	3/4"x11"x0'-11"	3/4"x11"x0'-11"	BASEPLATE TYPE D	BASEPLATE TYPE D	97'-0" BASE PLATE
ANCHOR RODS	(4) 3/4"Ø	(4) 3/4"Ø		(4) 3/4"Ø	(4) 3/4"Ø			ANCHOR RODS
REMARKS			NOTE 3			NOTE 3	NOTE 3	REMARKS
Column Locations	C6-CC	C6-CD	C6-CE	C6-CF	C7-CA	C7-CC	C7-CE	

NOTE:

1. WELD PLATE WASHERS TO TOP OF BASE PLATES w/ 1/4" FILLET WELD ALL AROUND.
2. ALL ANCHOR ROD EMBEDMENTS SHALL BE 8" U.N.O.
3. SEE 1/S30-01 FOR BRACED FRAME BASE PLATE TYPES AND ANCHOR ROD SIZES.

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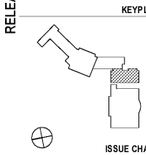
CONTRACTOR

PROJECT

RELEASED FOR CONSTRUCTION 06/07/2019

KIPP ATLANTA COLLEGIATE - Addition and Renovations
98 Anderson Ave NW
Atlanta GA 30314

KEYPLAN



ISSUE CHART

GEORGIA REGISTERED No. 015282 PROFESSIONAL 06/07/2019 ENGINEER JOHN T. HUTTON

ISSUE	DATE
Job Number	18220
Drawn	ZZ
Checked	SG
Approved	JH

TITLE

COLUMN SCHEDULE

SHEET NUMBER

S21-01

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