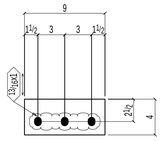


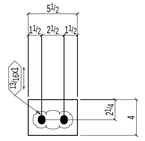
2 PL$^{3}/_{8}$x12x1-0 cp19

GRADE: A572-50



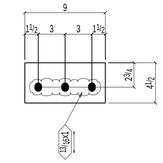
18 FL$^{3}/_{8}$x4x0-9 f1

GRADE: A572-50



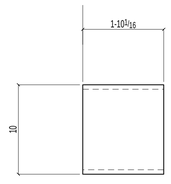
39 FL$^{3}/_{8}$x4x0-5$^{1}/_{2}$ f11

GRADE: A572-50



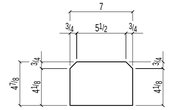
2 FL$^{3}/_{8}$x4$^{1}/_{2}$x0-9 f36

GRADE: A572-50



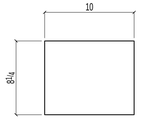
ONE HSS10x10x$^{1}/_{2}$x1-10$^{11}/_{16}$ hss182

GRADE: A500C



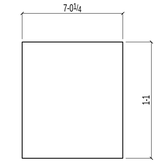
28 PL$^{3}/_{4}$x4x4$^{7}/_{8}$x0-7 p3

GRADE: A572-50



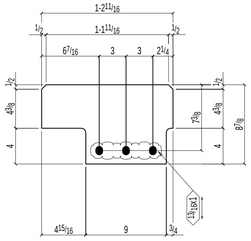
14 PL$^{3}/_{8}$x8$^{1}/_{4}$x0-10 p18

GRADE: A572-50



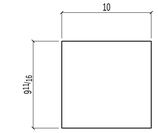
ONE PL$^{1}/_{4}$x13x7-0$^{1}/_{4}$ p30

GRADE: A572-50



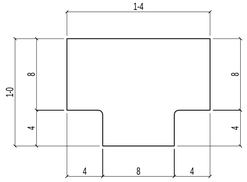
3 PL$^{1}/_{4}$x8$^{7}/_{8}$x1-2$^{11}/_{16}$ p8

GRADE: A572-50



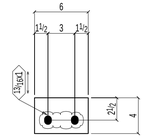
14 PL$^{3}/_{8}$x9$^{11}/_{16}$x0-10 p19

GRADE: A572-50



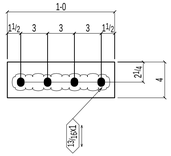
4 PL$^{3}/_{8}$x12x1-4 cp19a

GRADE: A572-50



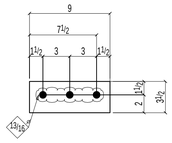
8 FL$^{3}/_{8}$x4x0-6 f10

GRADE: A572-50



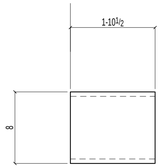
11 FL$^{3}/_{8}$x4x1-0 f31

GRADE: A572-50



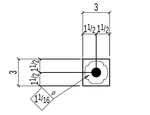
52 FL$^{3}/_{8}$x3$^{1}/_{2}$x0-9 f37

GRADE: A572-50



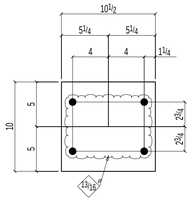
ONE HSS8x8x$^{1}/_{4}$x1-10$^{1}/_{2}$ hss188

GRADE: A500C



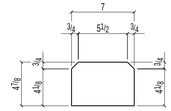
56 PL$^{1}/_{4}$x3x0-3 p4

GRADE: A572-50



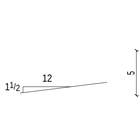
ONE PL$^{3}/_{4}$x10x0-10$^{1}/_{2}$ p10

GRADE: A572-50



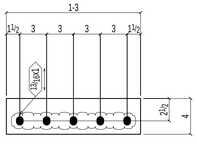
2 PL1$^{1}/_{8}$x4$^{7}/_{8}$x0-7 p26

GRADE: A572-50



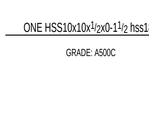
8 FL$^{3}/_{8}$x5x0-8 f3

GRADE: A572-50



7 FL$^{3}/_{8}$x4x1-3 f12

GRADE: A572-50

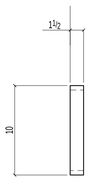


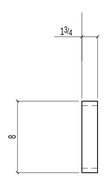
10 FL$^{3}/_{8}$x4x0-5$^{1}/_{2}$ f127

GRADE: A572-50

ONE HSS10x10x$^{1}/_{2}$x0-1$^{1}/_{2}$ hss184

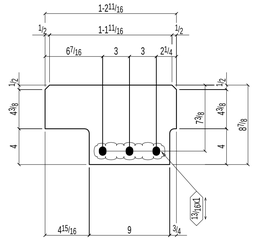
GRADE: A500C





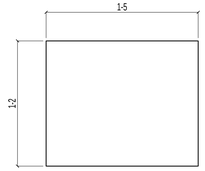
ONE HSS8x8x$^{1}/_{2}$x0-1$^{3}/_{4}$ hss190

GRADE: A500C



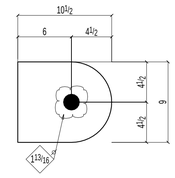
11 PL$^{1}/_{4}$x8$^{7}/_{8}$x1-2$^{11}/_{16}$ p5

GRADE: A572-50



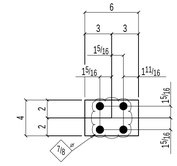
3 PL$^{3}/_{8}$x14x1-5 p17

GRADE: A572-50



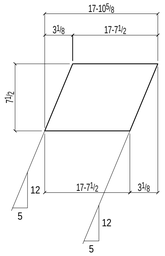
2 PL1x9x0-10$^{1}/_{2}$ p37

GRADE: A572-50



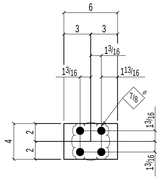
16 PL$^{1}/_{4}$x4x0-6 cp20

GRADE: A572-50



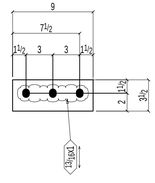
6 FL$^{3}/_{8}$x7$^{1}/_{2}$x17-10$^{5}/_{8}$ f2

GRADE: A572-50



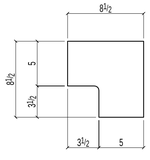
16 PL$^{1}/_{4}$x4x0-6 cp20a

GRADE: A572-50



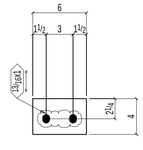
58 FL$^{3}/_{8}$x3$^{1}/_{2}$x0-9 f4

GRADE: A572-50



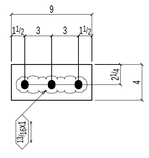
4 PL$^{3}/_{8}$x8$^{1}/_{2}$x0-8$^{1}/_{2}$ cp21

GRADE: A572-50



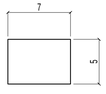
117 FL$^{3}/_{8}$x4x0-6 f32

GRADE: A572-50



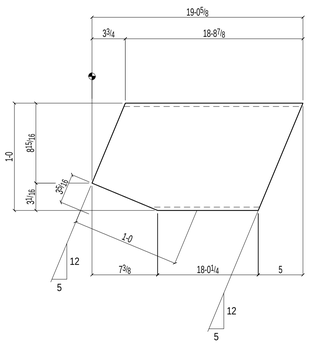
59 FL$^{3}/_{8}$x4x0-9 f30

GRADE: A572-50



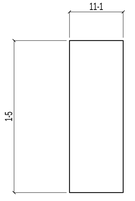
2 PL$^{3}/_{8}$x5x0-7 p61

GRADE: A572-50



12 HSS12x10x$^{3}/_{8}$x19-0$^{9}/_{16}$ hss36

GRADE: A500C



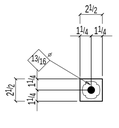
3 PL$^{1}/_{4}$x17x11-1 p2

GRADE: A572-50



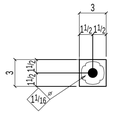
7 PL1$^{1}/_{2}$x4$^{1}/_{2}$x1-0 p38

GRADE: A572-50



312 PL$^{1}/_{2}$x2$^{1}/_{2}$x0-2$^{1}/_{2}$ p9

GRADE: A572-50



56 PL$^{1}/_{2}$x3x0-3 p6

GRADE: A572-50

180 PL$^{1}/_{2}$x2x0-2 p13

GRADE: A572-50

REV	DATE	DESCRIPTION
1	Aug 12 2026	FOR FAB / FIELD USE

SPEC SECTION:

DRAWN BY:	DATE:
GCN	6-3-2026

ITEM: STRUCTURAL STEEL

JOB NUMBER:	DWG NUMBER:
26-020	G2