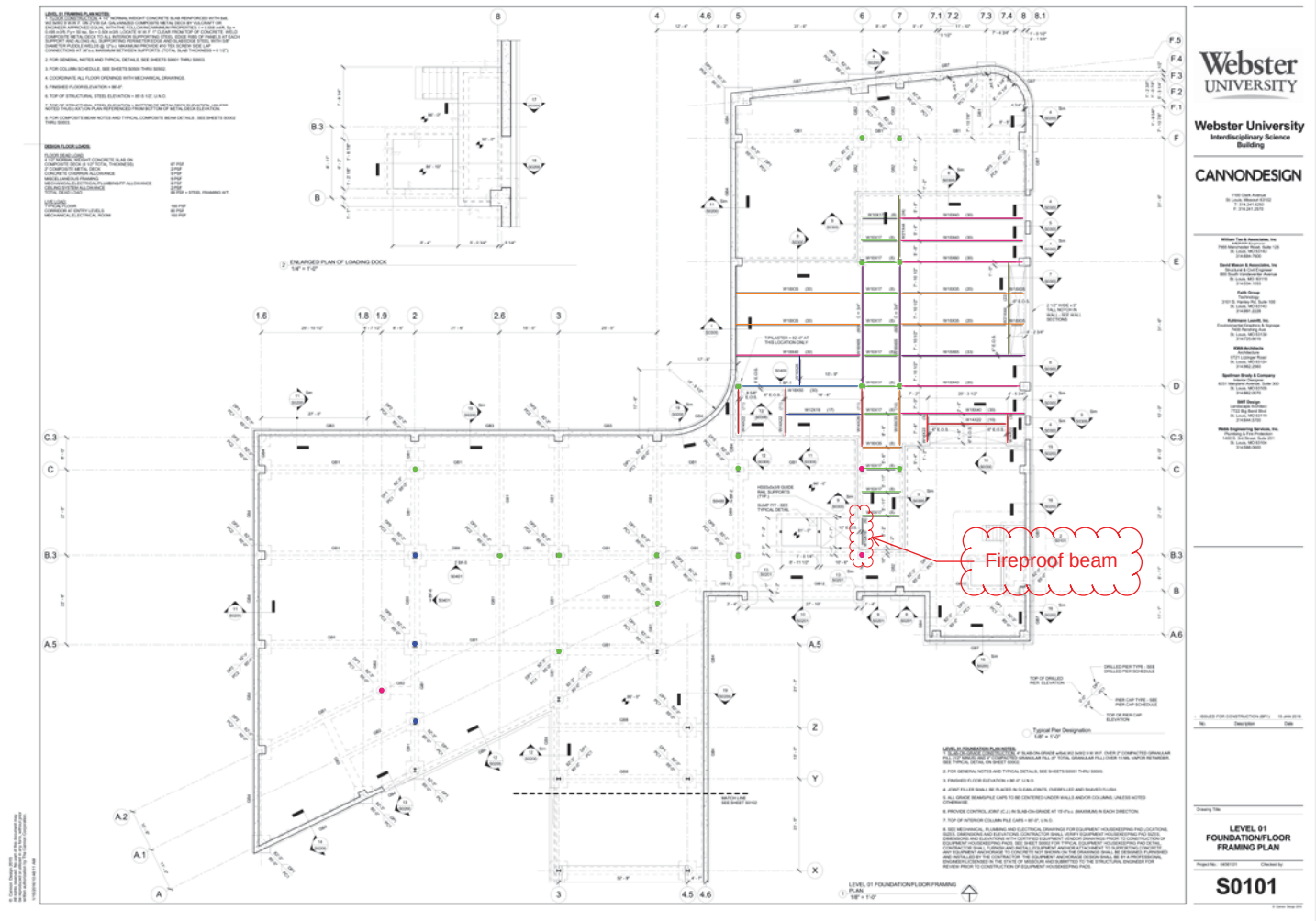


Fireproofing Drawing Report

WEBSTER UNIVERSITY SCIENCE BLDG - Base Bid

Section: Entire Job
Page: LEVEL 01 FRAMING PLAN S0101
Calcs: Calcs ~GC1~



Fireproofing Drawing Report

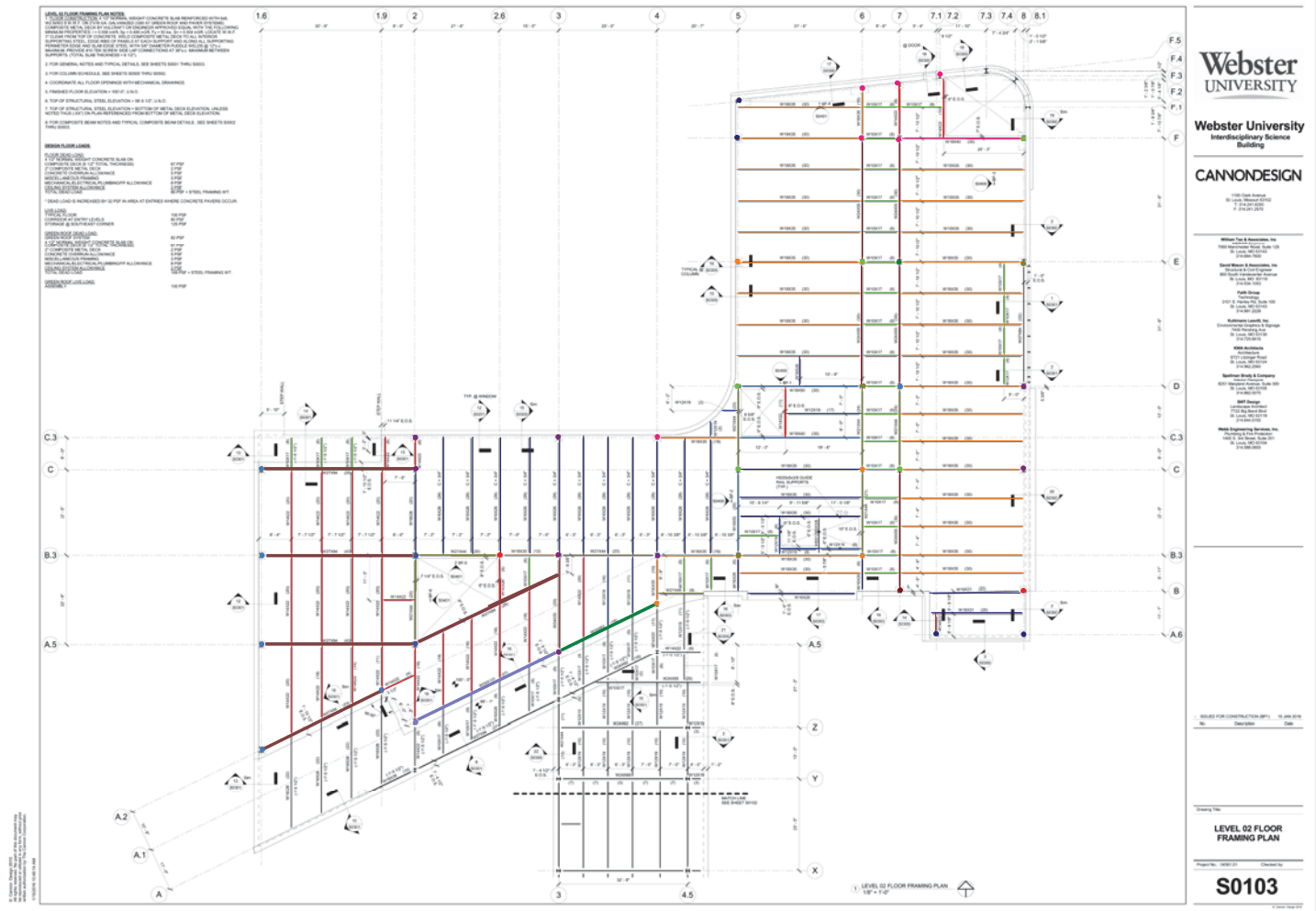
WEBSTER UNIVERSITY SCIENCE BLDG - Base Bid

Section: Entire Job
Page: LEVEL O1 FRAMING PLAN S0101
Calcs: Calcs ~GC1~

Legend	Description	Test	Hours	Thickness
	W 10 X 17 - Primary Beam	D925 NWC	2.00	1-1/8"
	W 12 X 19 - Primary Beam	D925 NWC	2.00	1-1/8"
	W 14 X 22 - Primary Beam	D925 NWC	2.00	1-1/8"
	W 16 X 26 - Primary Beam	D925 NWC	2.00	1-1/8"
	W 18 X 35 - Primary Beam	D925 NWC	2.00	1"
	W 18 X 40 - Primary Beam	D925 NWC	2.00	15/16"
	W 18 X 50 - Primary Beam	D925 NWC	2.00	7/8"
	W 18 X 65 - Primary Beam	D925 NWC	2.00	3/4"
	W 21 X 44 - Primary Beam	D925 NWC	2.00	15/16"
	W 10 X 49 - Column	X854	2.00	1-1/8"
	W 12 X 72 - Column	X854	2.00	15/16"
	W 14 X 90 - Column	X854	2.00	7/8"

WEBSTER UNIVERSITY SCIENCE BLDG - Base Bid

Section: Entire Job
Page: LEVEL 02 FLOOR FRAMING S0103
Calcs: Calcs ~GC1~



Fireproofing Drawing Report

WEBSTER UNIVERSITY SCIENCE BLDG - Base Bid

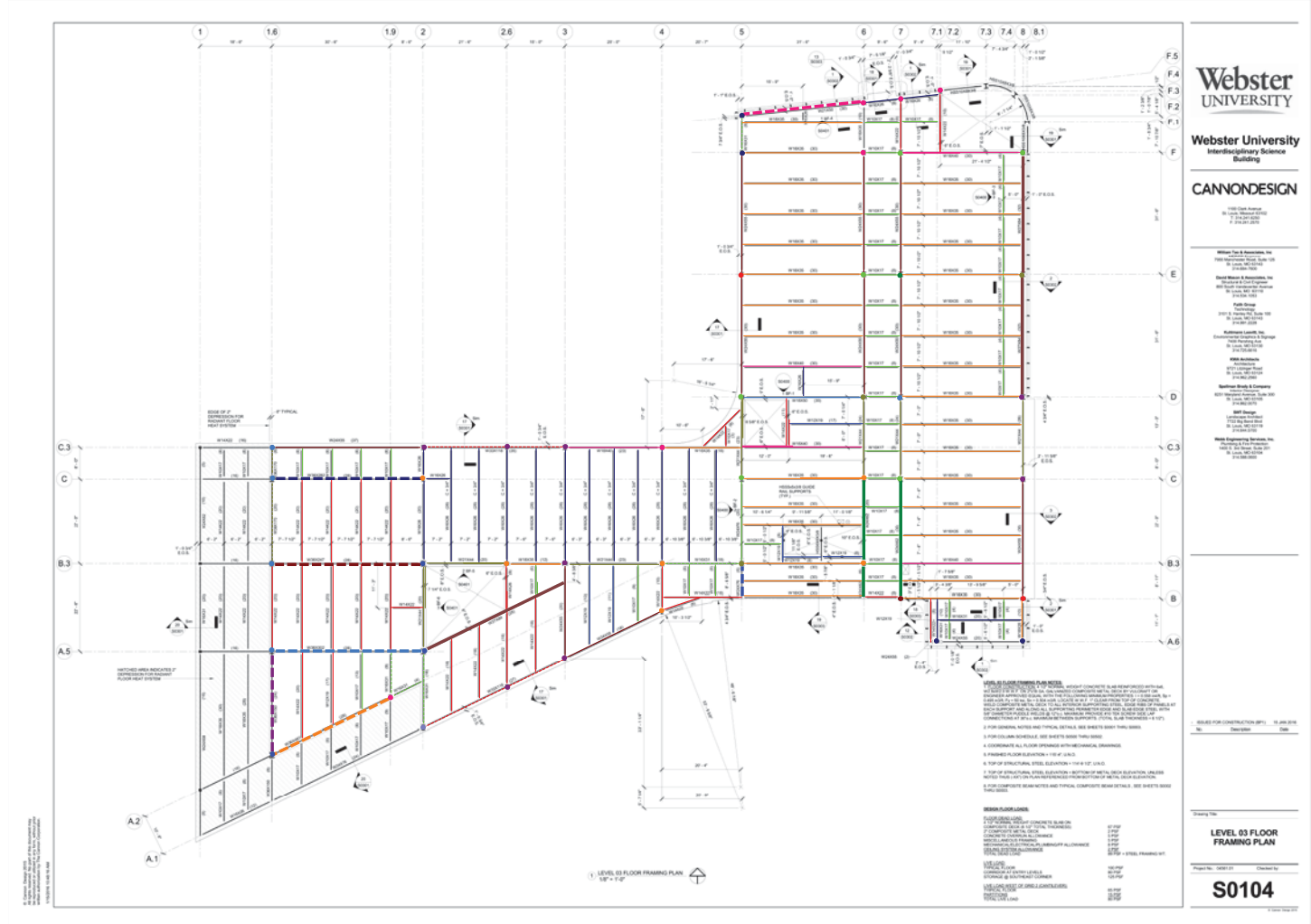
Section: Entire Job
Page: LEVEL 02 FLOOR FRAMING S0103
Calcs: Calcs ~GC1~

Legend	Description	Test	Hours	Thickness
	1-1/8" where a w24 x94	D925 NWC	2.00	1-1/8"
	W 12 X 19 - Primary Beam	D925 NWC	2.00	1-1/8"
	W 14 X 22 - Primary Beam	D925 NWC	2.00	1-1/8"
	W 16 X 26 - Primary Beam	D925 NWC	2.00	1-1/8"
	W 18 X 35 - Primary Beam	D925 NWC	2.00	1"
	W 18 X 40 - Primary Beam	D925 NWC	2.00	15/16"
	W 18 X 50 - Primary Beam	D925 NWC	2.00	7/8"
	W 18 X 65 - Primary Beam	D925 NWC	2.00	3/4"
	W 21 X 44 - Primary Beam	D925 NWC	2.00	15/16"
	W 24 X 55 - Primary Beam	D925 NWC	2.00	7/8"
	W 24 X 62 - Primary Beam	D925 NWC	2.00	13/16"
	W 24 X 131 - Primary Beam	D925 NWC	2.00	5/8"
	W 27 X 94 - Primary Beam	D925 NWC	2.00	3/4"
	W 10 X 33 - Column	X854	2.00	1-7/16"
	W 10 X 49 - Column	X854	2.00	1-1/8"
	W 12 X 50 - Column	X854	2.00	1-1/16"
	W 12 X 58 - Column	X854	2.00	1-1/16"
	W 12 X 65 - Column	X854	2.00	1-1/16"
	W 12 X 72 - Column	X854	2.00	15/16"
	W 12 X 79 - Column	X854	2.00	7/8"
	W 12 X 87 - Column	X854	2.00	13/16"
	W 12 X 96 - Column	X854	2.00	3/4"
	HSS 10 X 8 X 5/8	X771	2.00	3/4"
	W 14 X 90 - Column	X854	2.00	7/8"
	W 14 X 68 - Column	X854	2.00	15/16"

Fireproofing Drawing Report

WEBSTER UNIVERSITY SCIENCE BLDG - Base Bid

Section: Entire Job
Page: LEVEL 03 FLOOR FRAMING S0104
Calcs: Calcs ~GC1~



Fireproofing Drawing Report

WEBSTER UNIVERSITY SCIENCE BLDG - Base Bid

Section: Entire Job
Page: LEVEL 03 FLOOR FRAMING S0104
Calcs: Calcs ~GC1~

Legend	Description	Test	Hours	Thickness
	W 10 X 17 - Primary Beam	D925 NWC	2.00	1-1/8"
	W 12 X 19 - Primary Beam	D925 NWC	2.00	1-1/8"
	W 14 X 22 - Primary Beam	D925 NWC	2.00	1-1/8"
	W 16 X 26 - Primary Beam	D925 NWC	2.00	1-1/8"
	W 16 X 31 - Primary Beam	D925 NWC	2.00	1"
	W 18 X 35 - Primary Beam	D925 NWC	2.00	1"
	W 18 X 40 - Primary Beam	D925 NWC	2.00	15/16"
	W 18 X 50 - Primary Beam	D925 NWC	2.00	7/8"
	W 18 X 65 - Primary Beam	D925 NWC	2.00	3/4"
	W 21 X 44 - Primary Beam	D925 NWC	2.00	15/16"
	W 21 X 50 - Primary Beam	D925 NWC	2.00	7/8"
	W 24 X 55 - Primary Beam	D925 NWC	2.00	7/8"
	W 24 X 62 - Primary Beam	D925 NWC	2.00	13/16"
	W 24 X 76 - Primary Beam	D925 NWC	2.00	13/16"
	W 24 X 131 - Primary Beam	D925 NWC	2.00	5/8"
	W 27 X 94 - Primary Beam	D925 NWC	2.00	3/4"
	W 33 X 118 - Primary Beam	D925 NWC	2.00	11/16"
	W 36 X 247 - Primary Beam	D925 NWC	2.00	1/2"
	W 36 X 302 - Primary Beam	D925 NWC	2.00	7/16"
	W 36 X 150 - Primary Beam	D925 NWC	2.00	5/8"
	W 36 X 282 - Primary Beam	D925 NWC	2.00	7/16"
	W 36 X 170 - Primary Beam	D925 NWC	2.00	5/8"
	W 36 X 487 - Primary Beam	D925 NWC	2.00	5/16"
	W 10 X 33 - Column	X854	2.00	1-7/16"
	W 10 X 49 - Column	X854	2.00	1-1/8"
	W 12 X 50 - Column	X854	2.00	1-1/16"
	W 12 X 58 - Column	X854	2.00	1-1/16"
	W 12 X 65 - Column	X854	2.00	1-1/16"
	W 12 X 72 - Column	X854	2.00	15/16"
	W 12 X 79 - Column	X854	2.00	7/8"
	W 12 X 87 - Column	X854	2.00	13/16"
	W 12 X 96 - Column	X854	2.00	3/4"
	HSS 10 X 8 X 5/8	X771	2.00	3/4"

Fireproofing Drawing Report

WEBSTER UNIVERSITY SCIENCE BLDG - Base Bid

Section: Entire Job
Page: LEVEL 03 FLOOR FRAMING S0104
Calcs: Calcs ~GC1~

Legend	Description	Test	Hours	Thickness
●	W 14 X 90 - Column	X854	2.00	7/8"
●	W 14 X 68 - Column	X854	2.00	15/16"

WEBSTER UNIVERSITY SCIENCE BLDG - Base Bid

Drawing Title

**LEVEL 04 FLOOR
FRAMING PLAN**

Project No.: 04001-01 Checked by:

S0105

Fireproofing Drawing Report

WEBSTER UNIVERSITY SCIENCE BLDG - Base Bid

Section: Entire Job
Page: LEVEL 04 FLOOR FRAMING S0105
Calcs: Calcs ~GC1~

Legend	Description	Test	Hours	Thickness
	W 10 X 17 - Primary Beam	D925 NWC	2.00	1-1/8"
	W 12 X 19 - Primary Beam	D925 NWC	2.00	1-1/8"
	W 14 X 22 - Primary Beam	D925 NWC	2.00	1-1/8"
	W 16 X 26 - Primary Beam	D925 NWC	2.00	1-1/8"
	W 16 X 31 - Primary Beam	D925 NWC	2.00	1"
	W 18 X 35 - Primary Beam	D925 NWC	2.00	1"
	W 18 X 40 - Primary Beam	D925 NWC	2.00	15/16"
	W 18 X 50 - Primary Beam	D925 NWC	2.00	7/8"
	W 18 X 65 - Primary Beam	D925 NWC	2.00	3/4"
	W 21 X 44 - Primary Beam	D925 NWC	2.00	15/16"
	W 21 X 50 - Primary Beam	D925 NWC	2.00	7/8"
	W 24 X 55 - Primary Beam	D925 NWC	2.00	7/8"
	W 24 X 62 - Primary Beam	D925 NWC	2.00	13/16"
	W 24 X 76 - Primary Beam	D925 NWC	2.00	13/16"
	W 24 X 131 - Primary Beam	D925 NWC	2.00	5/8"
	W 27 X 94 - Primary Beam	D925 NWC	2.00	3/4"
	W 30 X 90 - Primary Beam	D925 NWC	2.00	13/16"
	W 30 X 116 - Primary Beam	D925 NWC	2.00	11/16"
	W 33 X 118 - Primary Beam	D925 NWC	2.00	11/16"
	W 30 X 132 - Primary Beam	D925 NWC	2.00	5/8"
	W 36 X 247 - Primary Beam	D925 NWC	2.00	1/2"
	W 36 X 302 - Primary Beam	D925 NWC	2.00	7/16"
	W 36 X 150 - Primary Beam	D925 NWC	2.00	5/8"
	W 36 X 282 - Primary Beam	D925 NWC	2.00	7/16"
	W 36 X 170 - Primary Beam	D925 NWC	2.00	5/8"
	W 36 X 487 - Primary Beam	D925 NWC	2.00	5/16"
	W 10 X 33 - Column	X854	2.00	1-7/16"
	W 10 X 49 - Column	X854	2.00	1-1/8"
	W 12 X 50 - Column	X854	2.00	1-1/16"
	W 12 X 58 - Column	X854	2.00	1-1/16"
	W 12 X 65 - Column	X854	2.00	1-1/16"
	W 12 X 72 - Column	X854	2.00	15/16"
	W 12 X 79 - Column	X854	2.00	7/8"

Fireproofing Drawing Report

WEBSTER UNIVERSITY SCIENCE BLDG - Base Bid

Section: Entire Job
Page: LEVEL 04 FLOOR FRAMING S0105
Calcs: Calcs ~GC1~

Legend	Description	Test	Hours	Thickness
	W 12 X 87 - Column	X854	2.00	13/16"
	W 12 X 96 - Column	X854	2.00	3/4"
	HSS 10 X 8 X 5/8	X771	2.00	3/4"
	HSS 6 X 6 X 5/16	X771	2.00	1-1/2"
	W 14 X 90 - Column	X854	2.00	7/8"
	W 14 X 68 - Column	X854	2.00	15/16"

