

Marked-up Plans - legend

Every markup is an editable PDF annotation: open the Markups List (Bluebeam Revu, Acrobat).

Author = DraftTakeoff (yours keep your name); the Trade column and the DT- layers = the trade. Subject = the item's short name; the Item column = the full item, prefixed DEDUCT -, READ - ...

Contents, first line = what that markup counts into its line, always "<number> <unit>";

a 0 says in brackets why the piece adds nothing (not counted, dimension, location, read, not to scale, see line total). The same figure is in the markup's own fields DT_Qty / DT_Unit.

Shades of one color are different items of the same trade.

Summing in Revu: group the Markups List by the Line ID column and total Qty (= Line Total, stated once, on the line's first markup - never total it).

Qty and Line Total add up within one Line ID only: the column holds SF, LF and EA side by side, so a total across Line IDs mixes units and means nothing.

Revu's own Length / Area / Count measure the shape only (3 wires on a 14 ft run = 42 LF): never total them for the bid.

Measured Qty = Revu's own Measurement x the Factor column: = Qty on every markup here; on a shape you redraw, or draw with our Tool Set, Revu computes it from your shape, in the line's unit.

An Item starting READ -, NOT COUNTED -, DIMENSION -, LOCATION - adds nothing;

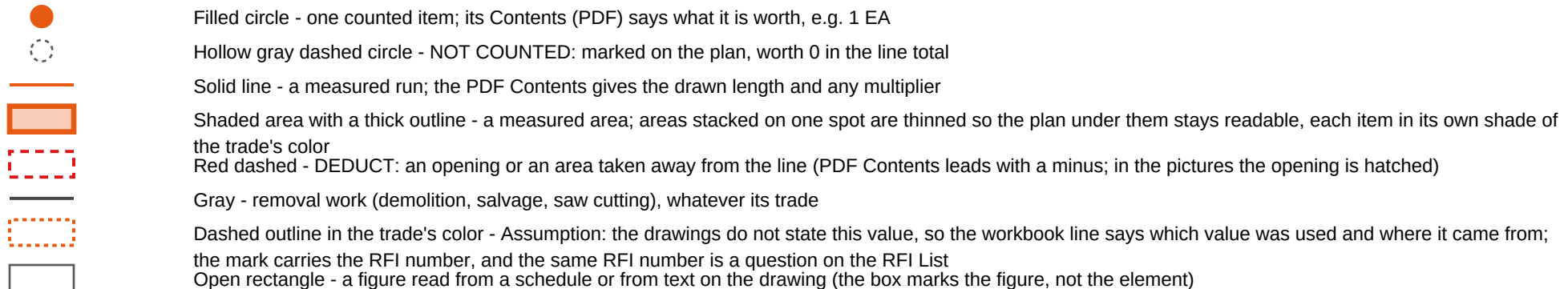
An Item ending (... - see Label) counts Revu's Label column; (drawn length x 3) its Length x 3; (each mark = 2.5 LF) its count x 2.5; marks of 1 EA are Revu Counts; (+ 7 LF not drawn - see Contents) adds 7 LF of calculation rows with no shape on a plan, once for the group.

The last page, Reconciliation, lists every line whose Revu subject total differs from its line total, and why, in figures that add up.

Trades on these sheets



Styles



Maple Street Community Hall

Anytown, USA · Project DT-DEMO-001

Single-story community hall — 3,200 SF gross

DRAWING INDEX

SHEET	TITLE
G-001	COVER SHEET AND DRAWING INDEX
G-002	GENERAL NOTES, SYMBOLS AND ABBREVIATIONS
C-101	SITE PLAN
C-201	GRADING AND UTILITIES PLAN
A-101	FLOOR PLAN
A-102	REFLECTED CEILING PLAN
A-201	EXTERIOR ELEVATIONS
A-301	BUILDING SECTIONS
A-401	WALL SECTIONS AND DETAILS
A-601	DOOR AND WINDOW SCHEDULES
A-602	ROOM FINISH SCHEDULE
S-101	FOUNDATION PLAN
S-201	ROOF FRAMING PLAN
S-501	STRUCTURAL DETAILS AND SCHEDULES
E-101	POWER AND LIGHTING PLAN
P-101	PLUMBING AND HVAC PLAN

PROJECT DATA

Gross floor area	3,200 SF
Building footprint	30'-0" x 40'-0"
Height to eave	14'-0"
Parapet height	15'-0"
Occupancy	Assembly A-3
Construction type	Type II-S, non-combustible
Structure	CMU bearing wall, steel joist roof
Slab	5 in slab-on-grade

THIS IS A DEMONSTRATION SET
Drawn by DraftTakeoff to demonstrate its own
measurement output. The building is fictional.
No professional seal, not for construction.

DRAFTTAKEOFF

DEMONSTRATION DRAWING SET
Drawn by DraftTakeoff for its own sample.
Not for construction. No professional seal.

PROJECT

Maple Street Community Hall

PROJECT NO.

DT-DEMO-001

LOCATION

Anytown, USA

CLIENT

DraftTakeoff demonstration project

ISSUE

Issued for pricing · demonstration
set

SHEET TITLE

COVER SHEET AND DRAWING IN
DEX

G-001

1 OF 16 SHEETS

GENERAL NOTES

- Dimensions are to face of masonry unless noted otherwise.
- Do not scale drawings. Written dimensions govern.
- Verify all openings against the door and window schedules on A-601.
- Room finishes are scheduled on A-602. Where a room is not scheduled, match the adjacent room of the same use.
- Quantities shown in any schedule are for information; the contractor remains responsible for his own measurement.
- All CMU to be fully grouted at 48 in o.c. and at all openings.
- Provide control joints at 24 ft maximum spacing and at all corners.

ABBREVIATIONS

ACT	acoustical ceiling tile	GWB	gypsum wall board
CMU	concrete masonry unit	HM	hollow metal
EIFS	exterior insulation finish	NIC	not in contract
FRP	fiberglass reinforced panel	SOG	slab on grade
TYP	typical	UNO	unless noted otherwise

SYMBOLS

- (1) Grid reference
[D1] Door mark — see schedule A-601
< W1 > Window mark — see schedule A-601
Keynote — see the sheet it appears on
--- Property line

SCOPE NOTES

Site lighting and the transformer pad are BY OTHERS.
Kitchen equipment is OWNER FURNISHED, contractor installed, except the extract hood which is in this contract.
Landscape planting beyond the paved area is NIC.

DRAFTTAKEOFF

DEMONSTRATION DRAWING SET
Drawn by DraftTakeoff for its own sample.
Not for construction. No professional seal.

PROJECT

Maple Street Community Hall

PROJECT NO.

DT-DEMO-001

LOCATION

Anytown, USA

CLIENT

DraftTakeoff demonstration project

ISSUE

Issued for pricing - demonstration set

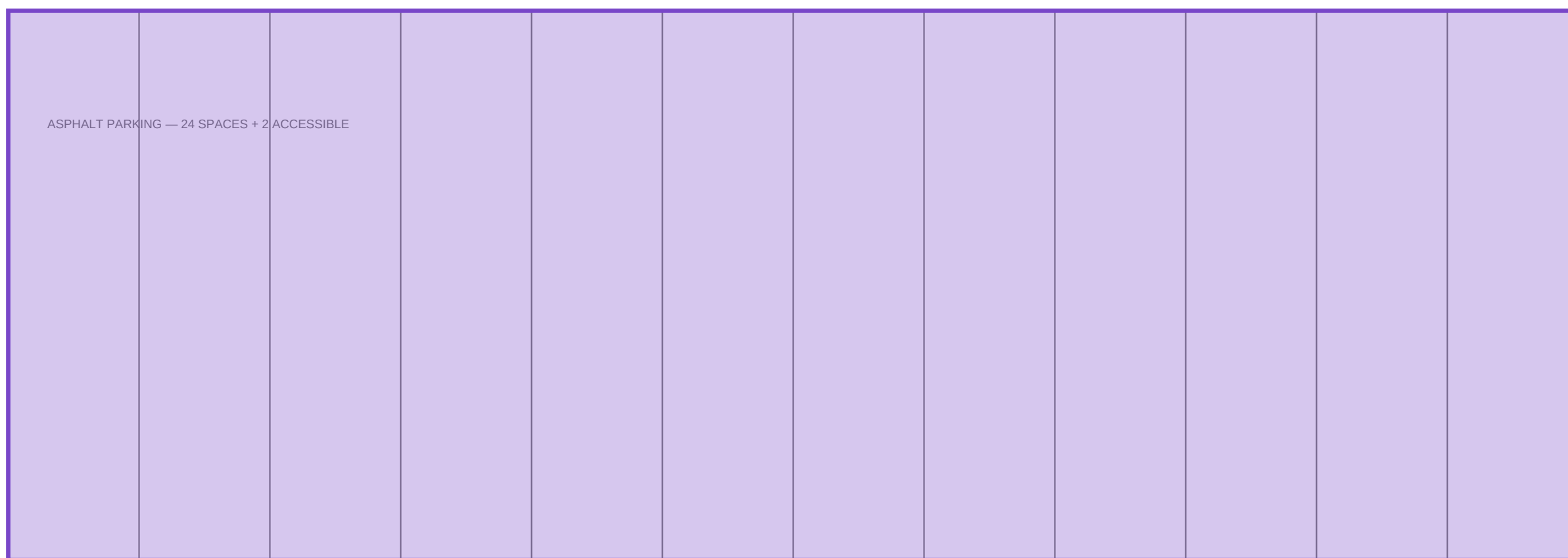
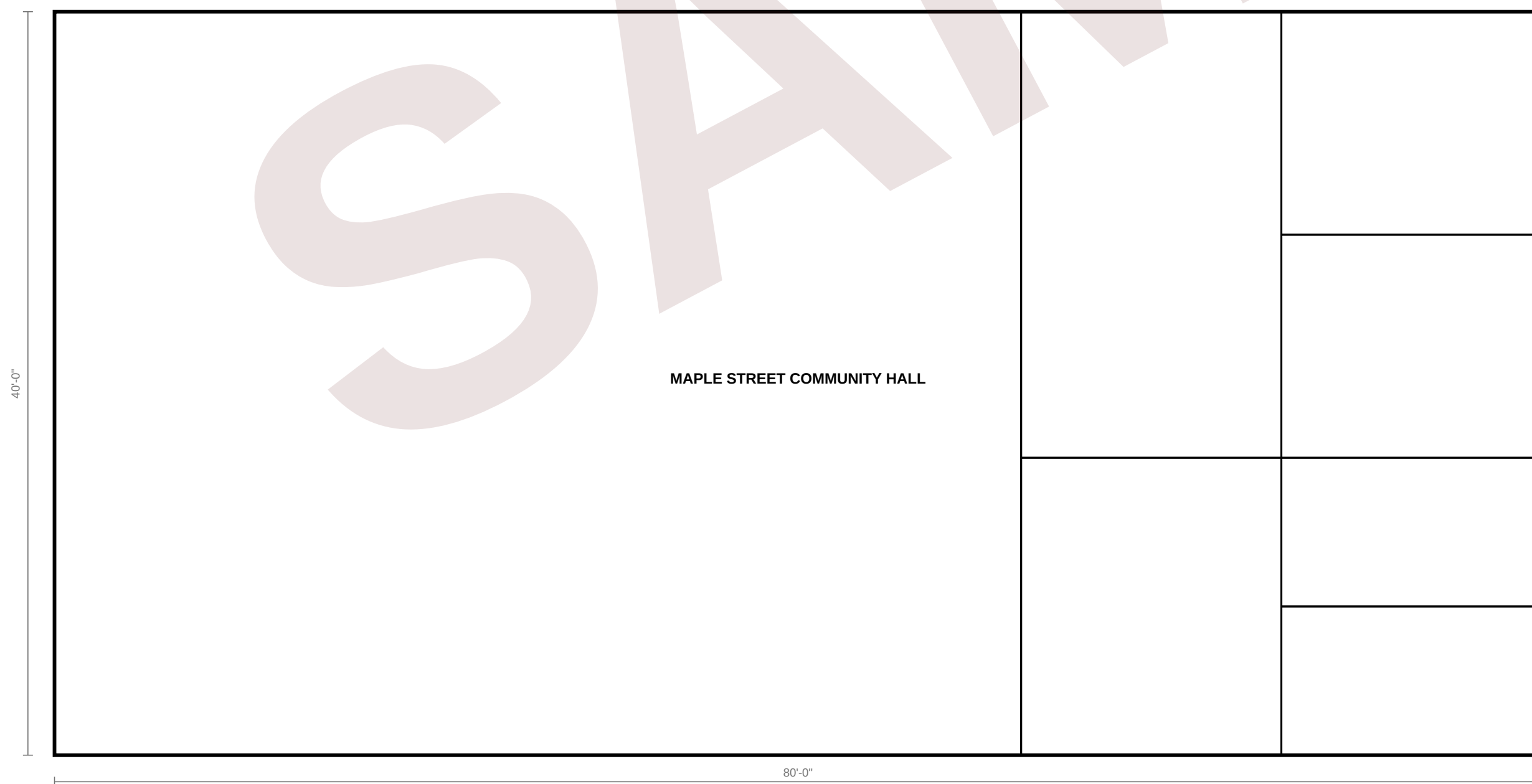
SHEET TITLE

GENERAL NOTES, SYMBOLS AND ABBREVIATIONS

SITE KEYNOTES

- New 6 in concrete sidewalk, 5 ft wide, broom finish
- Asphalt paving on 6 in aggregate base
- Concrete pad for dumpster enclosure, 12 ft x 10 ft
- Bollards, 6 in steel pipe filled with concrete — 6 no.
- Site lighting BY OTHERS

PROPERTY LINE



SITE PLAN SCALE: 1" = 20'-0"

DRAFTTAKEOFF

DEMONSTRATION DRAWING SET
Drawn by DraftTakeoff for its own sample.
Not for construction. No professional seal.

PROJECT

Maple Street Community Hall

PROJECT NO.

DT-DEMO-001

LOCATION

Anytown, USA

CLIENT

DraftTakeoff demonstration project

ISSUE

Issued for pricing - demonstration set

SHEET TITLE

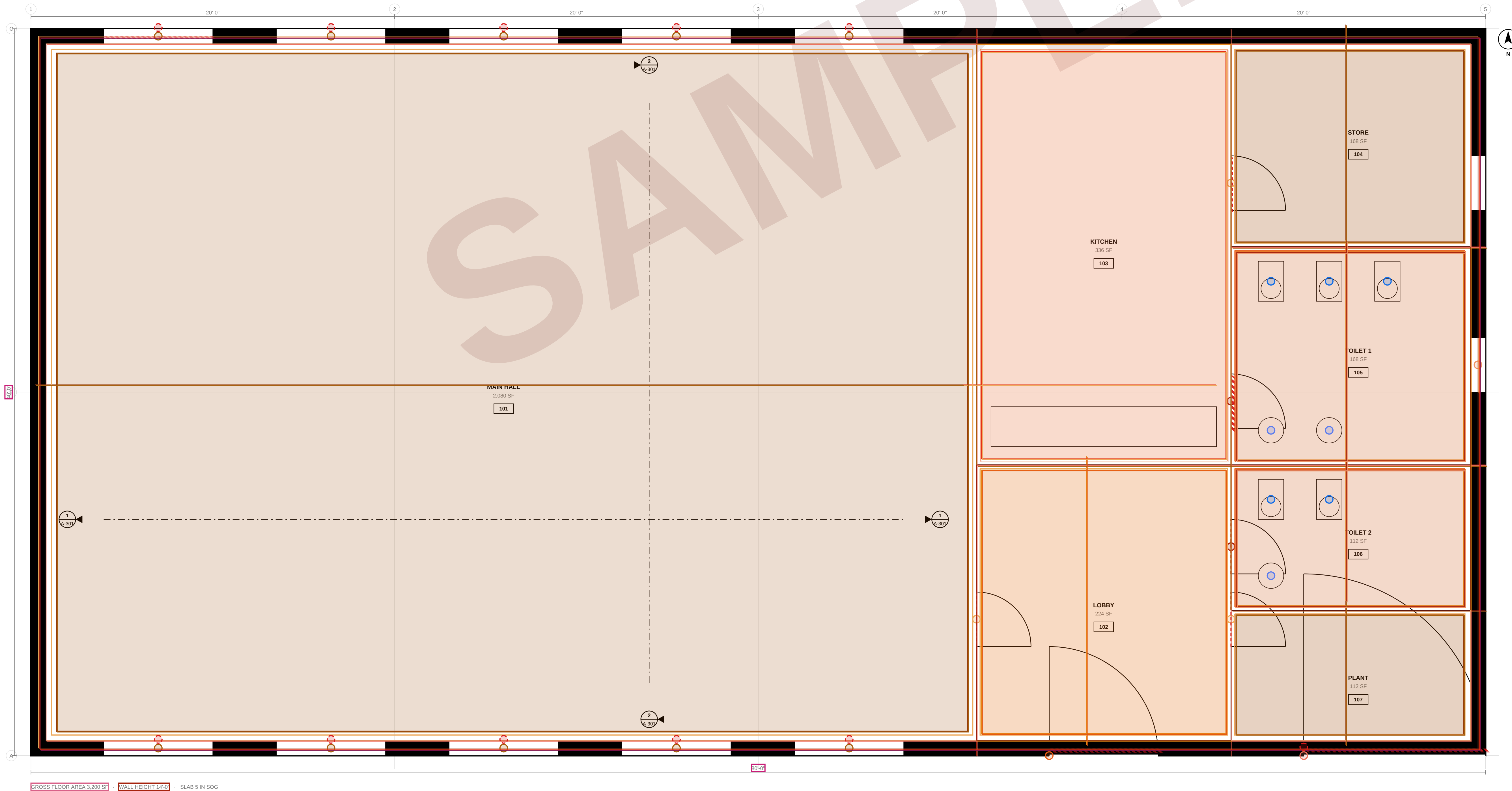
SITE PLAN

C-101

3 OF 16 SHEETS

FLOOR PLAN KEYNOTES

1. 4x12 CMU bearing wall, fully grouted at 48 in O.C.
2. Interior partition: 3/8 in metal stud, 5/8 in GWB both faces
3. Door — see schedule A-601
4. Window — see schedule A-601
5. Floor finish — see schedule A-602



DRAFTTAKEOFF

DEMONSTRATION DRAWING SET
Drawn by DraftTakeoff for its own sample.
Not for construction. No professional seal.

PROJECT
Maple Street Community Hall

PROJECT NO.
DT-DEMO-001

LOCATION
Anytown, USA

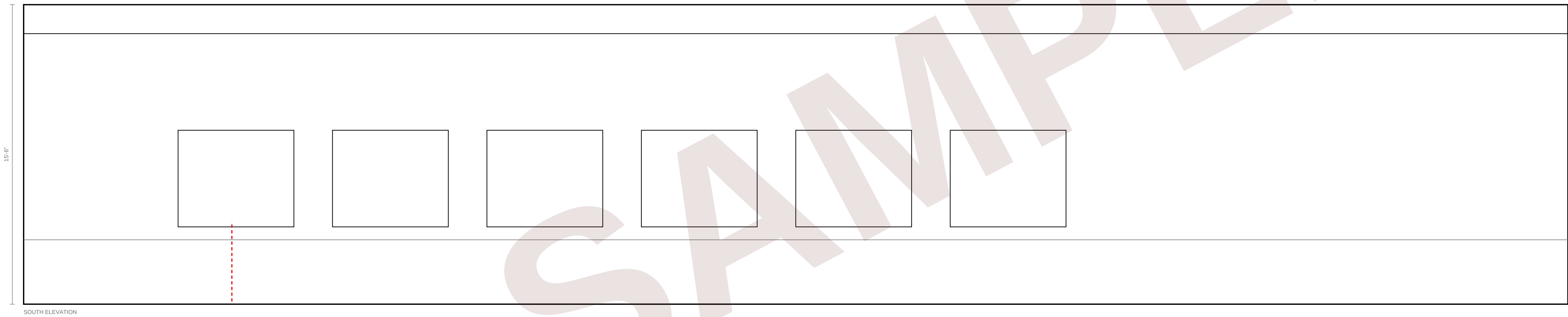
CLIENT
DraftTakeoff demonstration project

ISSUE
Issued for pricing - demonstration set

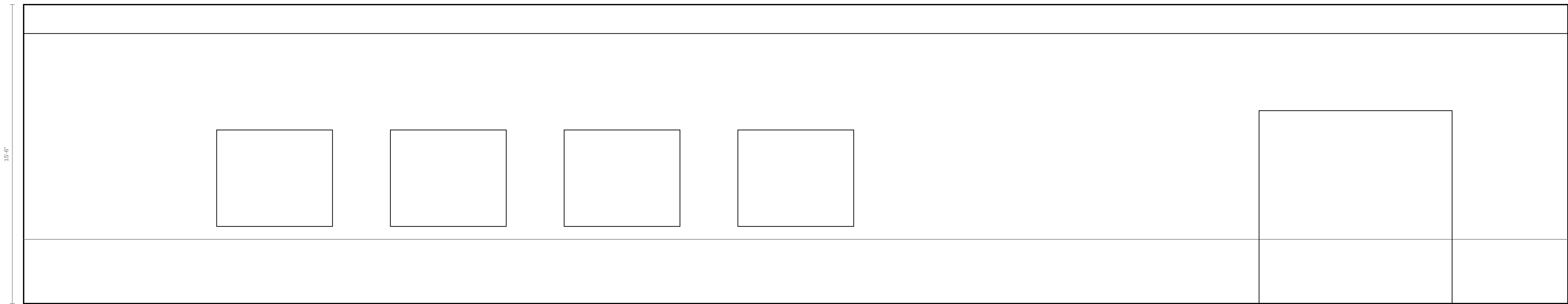
SHEET TITLE
FLOOR PLAN

ELEVATION KEYNOTES

- Face brick to 3-4 in. running bond
- 2" x 4" studs above brick bond
- 2" x 4" studs above brick bond
- Prefinished metal coping at parapet
- Aluminum storefront — see A-601
- Insulated sectional overhead door



SOUTH ELEVATION



NORTH ELEVATION

EXTERIOR ELEVATIONS SCALE: 1/8" = 1'-0"

DRAFTTAKEOFF

DEMONSTRATION DRAWING SET
Drawn by DraftTakeoff for its own sample.
Not for construction. No professional seal.

PROJECT

Maple Street Community Hall

PROJECT NO.

DT-DEMO-001

LOCATION

Anytown, USA

CLIENT

DraftTakeoff demonstration project

ISSUE

Issued for pricing - demonstration set

SHEET TITLE

EXTERIOR ELEVATIONS

A-201

7 OF 16 SHEETS

BUILDING SECTION A-A SCALE: 1/4" = 1'-0"



SECTION NOTES

Roof: 60 mil TPO single ply over R-30 polyiso, mechanically fastened, over 1-1/2 in type B metal deck on open web steel joists.
Walls: 8 in CMU with R-13 insulated cavity, face brick to 3'-4 in.
Slab: 6 in concrete on 10 mil vapor retarder on 4 in compacted base

DRAFTTAKEOFF

DEMONSTRATION DRAWING SET
Drawn by DraftTakeoff for its own sample.
Not for construction. No professional seal.

PROJECT

Maple Street Community Hall

PROJECT NO.

DT-DEMO-001

LOCATION

Anytown, USA

CLIENT

DraftTakeoff demonstration project

ISSUE

Issued for pricing - demonstration set

SHEET TITLE

BUILDING SECTIONS

A-301

8 OF 16 SHEETS

TYPICAL EXTERIOR WALL — W1

Face brick, 3-5/8 in running bond, to 2'-4 in above finished floor
Interior masonry veneer attached exteriorly at 16 in o.c., vertically
6 in CMU, fully grouted at 48 in o.c. and at all openings
Interior face: painted CMU in hall and store, turred GWB elsewhere

Total assembly thickness 13-5/8 in

TYPICAL INTERIOR PARTITION — P1

5/8 in type X gypsum board both faces, taped and painted
Sound attenuation batt in toilet and kitchen walls
Full height to underside of structure in rated walls

ROOF ASSEMBLY — R1

60 mil TPO single ply membrane, mechanically fastened
R-30 polyisocyanurate insulation, two layers, staggered
Vapor retarder
1-1/2 in type B metal deck, 22 gauge
Open web steel joists 24K7 at 5'-0 o.c.

SLAB — S1
5 in concrete slab on grade, 4000 psi
6x6 W2.9xW2.9 welded wire reinforcement at mid depth
10 mil vapor retarder over 4 in compacted aggregate

DRAFTTAKEOFF

DEMONSTRATION DRAWING SET

Drawn by DraftTakeoff for its own sample.
Not for construction. No professional seal.

PROJECT

Maple Street Community Hall

PROJECT NO.

DT-DEMO-001

LOCATION

Anytown, USA

CLIENT

DraftTakeoff demonstration project

ISSUE

Issued for pricing · demonstration
set

SHEET TITLE

WALL SECTIONS AND DETAILS

DOOR SCHEDULE

MARK	DESCRIPTION	QTY	LOCATION
D1	Aluminum storefront, pair, 6'-0" x 7'-0", insulated glazing	2	Lobby entrance
D2	Hollow metal, single, 3'-0" x 7'-0", 90 min. rated	4	Plant, store, corridor
D3	Solid core wood in HM frame, 3'-0" x 7'-0"	5	Toilets, kitchen
D4	Insulated sectional overhead, 10'-0" x 10'-0"	1	Plant delivery

WINDOW SCHEDULE

MARK	DESCRIPTION	QTY	LOCATION
W1	Aluminum fixed, thermally broken, 6'-0" x 5'-0"	10	Main hall, north and south
W2	Aluminum fixed, thermally broken, 3'-0" x 5'-0"	6	Kitchen and lobby
W3	Aluminum awning, 3'-0" x 2'-0", obscure glazing	4	Toilets

HARDWARE SETS

- HW-1: Storefront pair: panic exit device, closer, threshold
- HW-2: Rated single: lockset, closer, seals, wall stop
- HW-3: Single: passage set, 3 hinges, wall stop
- HW-4: Overhead door: manual chain hoist, slide bolt

Quantities in these schedules are for information only.

DRAFTTAKEOFF

DEMONSTRATION DRAWING SET
Drawn by DraftTakeoff for its own sample.
Not for construction. No professional seal.

PROJECT
Maple Street Community Hall

PROJECT NO.
DT-DEMO-001

LOCATION
Anytown, USA

CLIENT
DraftTakeoff demonstration project

ISSUE
Issued for pricing - demonstration set

SHEET TITLE
DOOR AND WINDOW SCHEDULES

ROOM FINISH SCHEDULE

ROOM	AREA SF	FLOOR	WALL	CEILING	TRIM
MAIN HALL	2,024	Sealed concrete	Painted CMU	Exposed structure	Painted
LOBBY	224	Porcelain tile 12x24	Painted GWB on turring	Suspended ACT 2x2	Painted
KITCHEN	836	Quarry tile with covered base	FRP panel to 8'-4"	Vinyl-faced ACT	Painted
STORE	1,68	Sealed concrete	Painted CMU	Exposed structure	Painted
TOILET 1	168	Porcelain tile 12x24	Ceramic tile to 4'-0	Painted GWB	Painted
TOILET 2	112	Porcelain tile 12x24	Ceramic tile to 4'-0	Painted GWB	Painted
PLANT	112	Sealed concrete	Painted CMU	Exposed structure	Painted

FINISH NOTES

1. Paint: two coats over primer on all painted surfaces.
2. Coved base to kitchen and toilets; 4 in resilient base elsewhere.
3. Ceramic wall tile to 4'-0 in toilets, full height behind fixtures
4. Sealed concrete: two coats penetrating sealer.

DRAFTTAKEOFF

DEMONSTRATION DRAWING SET
Drawn by DraftTakeoff for its own sample.
Not for construction. No professional seal.

PROJECT

Maple Street Community Hall

PROJECT NO.

DT-DEMO-001

LOCATION:

Anytown, USA

CLIENT

DraftTakeoff demonstration project

ISSUE

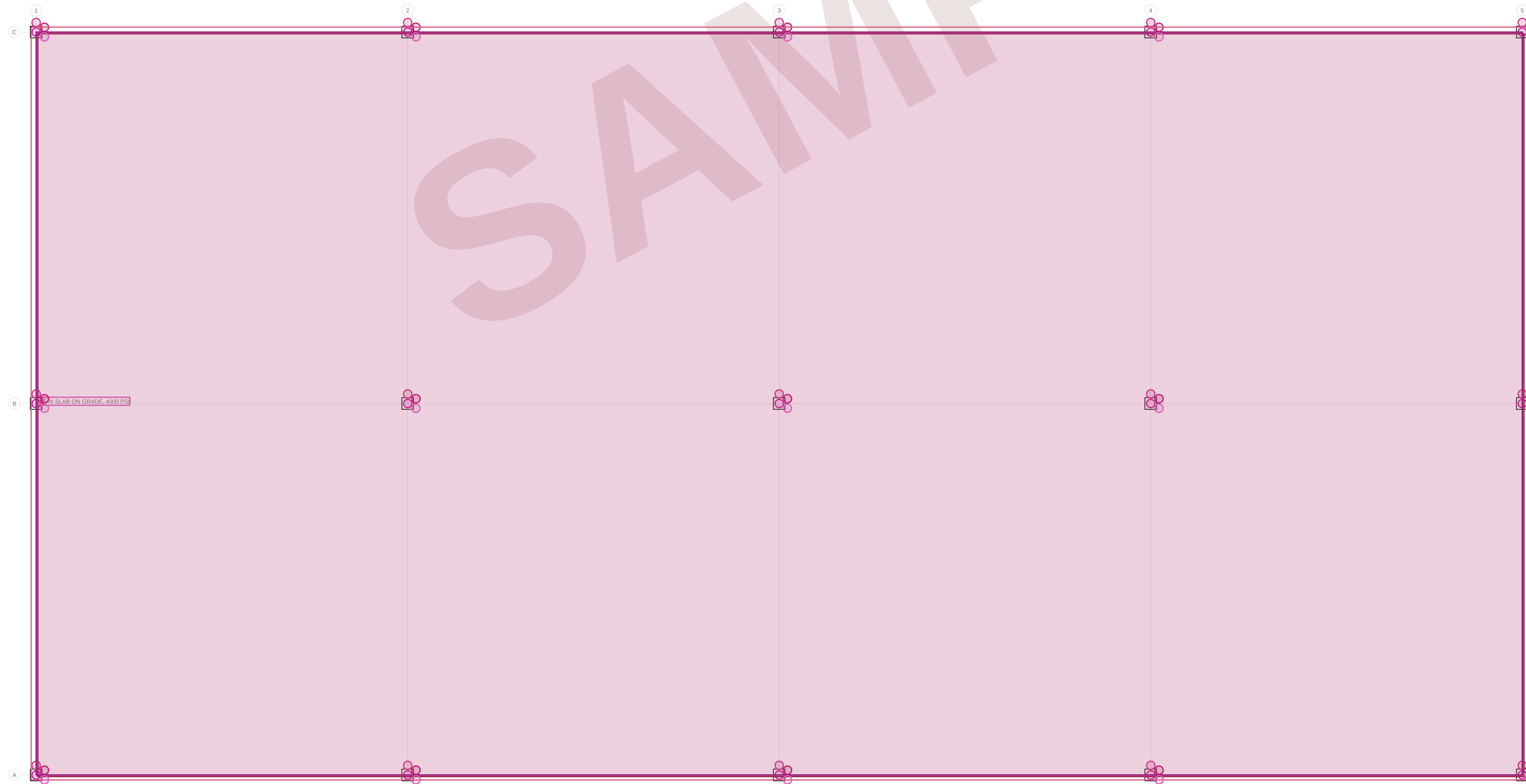
Issued for pricing - demonstration set

SHEET TITLE

ROOM FINISH SCHEDULE

FOUNDATION SCHEDULE

MARK	SIZE	DEPTH	REINF	QTY
F1	2'-0" x 4'-0"	1'-4"	5 no. #5 e.w.	15
SF1	2'-0" WIDE	1'-6"	3 no. #5 cont.	240 LF
T1	1'-0" x 1'-0"	—	4 no. #4 + ties	6



DRAFTTAKEOFF

DEMONSTRATION DRAWING SET
Drawn by DraftTakeoff for its own sample.
Not for construction. No professional seal.

PROJECT

Maple Street Community Hall

PROJECT NO.

DT-DEMO-001

LOCATION

Anytown, USA

CLIENT

DraftTakeoff demonstration project

ISSUE

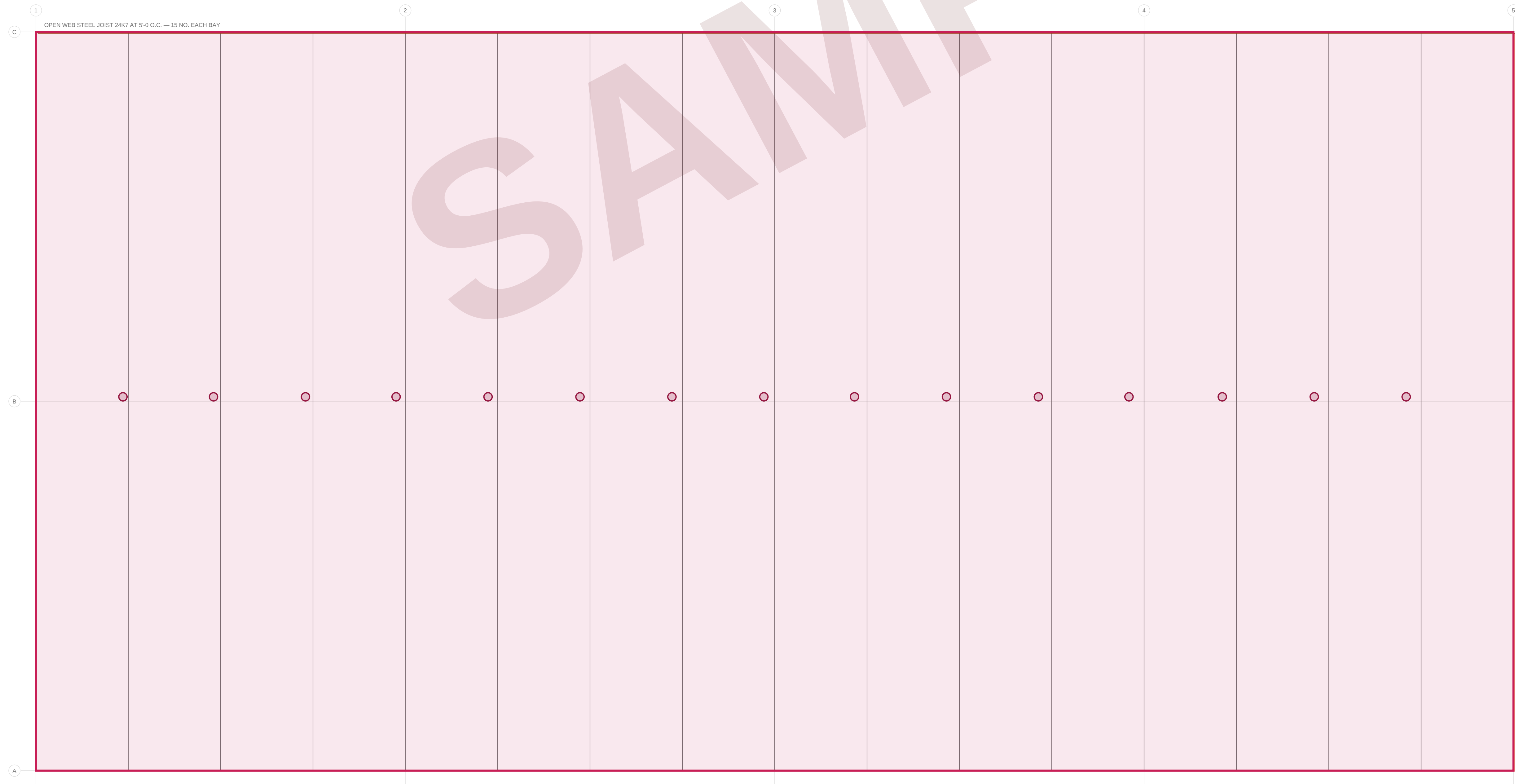
Issued for pricing - demonstration
set

SHEET TITLE

FOUNDATION PLAN

FRAMING SCHEDULE

MARK	MEMBER	SPAN	QTY
J1	24K7 open web joist	40'-0"	15
B1	W12x26 beam over opening	20'-0"	4
L1	4x4x1/4 linte	6'-8"	16
DK	5-1/2" in type B deck, 22 ga	—	3,200 SF



DRAFTTAKEOFF

DEMONSTRATION DRAWING SET
Drawn by DraftTakeoff for its own sample.
Not for construction. No professional seal.

PROJECT

Maple Street Community Hall

PROJECT NO.

DT-DEMO-001

LOCATION

Anytown, USA

CLIENT

DraftTakeoff demonstration project

ISSUE

Issued for pricing - demonstration set

SHEET TITLE

ROOF FRAMING PLAN

STRUCTURAL GENERAL NOTES

Design loads: roof live 20 psf - snow 25 psf ground - wind 115 mph Exp. B
Seismic design category B - Soil bearing assumed 2,500 psf — verify.
Concrete: footings 3,000 psi - slab 4,000 psi - grout 2,000 psi.
Reinforcement: ASTM A615 grade 60, epoxy coated where exposed.
Structural steel: ASTM A992 for shapes, A36 for plate and angle.
Masonry: ~~ASTM C90 normal weight~~ 7m 2,000 psi.
All welding to AWS D1.1 by certified welders.

QUANTITY BASIS — FOR INFORMATION

ITEM	QUANTITY BASIS
Footings F1	~~15 no. at 4'-0" x 4'-0" x 1'-4" deep~~
Strip footing SF1	~~240 LF at 2'-6" wide x 1'-6" deep~~
Slab on grade	3,200 SF at 5 in
CMU wall	~~240 LF x 14'-0" high, less openings~~
Joists	~~15 no. 24K7 spanning 40'-0"~~
Metal deck	3,200 SF

DRAFTTAKEOFF

DEMONSTRATION DRAWING SET
Drawn by DraftTakeoff for its own sample.
Not for construction. No professional seal.

PROJECT

Maple Street Community Hall

PROJECT NO.

DT-DEMO-001

LOCATION

Anytown, USA

CLIENT

DraftTakeoff demonstration project

ISSUE

Issued for pricing - demonstration
set

SHEET TITLE

STRUCTURAL DETAILS AND SCHEDULES

Reconciliation - what Revu totals vs the line total (1 of 2)

Revu sums each Item group (the Item column) by its Measurement column: Length of a polyline, Area of a polygon, 1 Count for each circle or rectangle.

Revu subject total = the Item group minus its DEDUCT - group (Items starting READ -, NOT COUNTED -, DIMENSION -, LOCATION - add nothing).

Converted pieces = runs and areas Revu measures in another unit or before a multiplier: their Item ends (... - see Label), (drawn length x 3),

(each mark = 2.5 LF); Revu's Label column (Contents line 1, DT_Qty) is what each counts. Not drawn = rows with no shape: the Item adds them (+ 7 LF not drawn).

14 of 62 lines on these sheets: the Revu subject total equals the line total. The 48 below differ; on every row Revu + Converted + Not drawn + Rounding = Line total.

Line ID	Unit	Revu subject	+ Converted	+ Not drawn	+ Rounding	= Line total	Why
ARC-03-CJ-LF	LF	0	0	217.00	0	217.00	1 calc row(s) not drawn: Control joints at 24'-0 maximum spacing on a 240'-0 perimeter (10 ...
ARC-04-BRICK-3.625IN-SF	SF	0	726.67	0	0	726.67	Subject says (length...): total as it says. DEDUCT group subtracted
ARC-04-BRICK-EA	EA	0	0	408.75	0	408.75	1 calc row(s) not drawn: Face brick veneer, 3-5/8 in, running bond, to 3'-4 above finished ...
ARC-04-CMU-8IN-SF	SF	0	0	360.00	0	360.00	1 calc row(s) not drawn: Parapet upstand, perimeter 240'-0 x 1'-6 (15'-6 parapet less 14'-0...
ARC-04-CMU-SF	SF	0	2288.00	0	0	2288.00	Subject says (length...): total as it says. DEDUCT group subtracted
ARC-06-STUD-3.625IN-SF	SF	0	1715.00	0	0	1715.00	Subject says (length...): total as it says. DEDUCT group subtracted
ARC-07-INS-R13-SF	SF	0	2876.00	-90.00	0	2786.00	Subject says (length...): total as it says. 1 calc row(s) not drawn: Deduct Fixed window 3'...
ARC-07-RINS-R30-SF	SF	0	3200.02	0	0	3200.00	Subject says (length...): total as it says
ARC-07-ROOF-SF	SF	0	3200.02	0	0	3200.00	Subject says (length...): total as it says
ARC-07-SATT-SF	SF	0	1463.00	0	0	1463.00	Subject says (length...): total as it says. DEDUCT group subtracted
ARC-07-VB-SF	SF	0	3200.02	0	0	3200.00	Subject says (length...): total as it says
ARC-08-HMF-0X7-EA	EA	3.00	0	1.00	0	4.00	row(s) marked at fewer places than they count: Plant, store, corridor
ARC-08-HMF-0X7-EA-2	EA	2.00	0	3.00	0	5.00	row(s) marked at fewer places than they count: Toilets, kitchen
ARC-08-HW-HW1-SET	SET	0	0	2.00	0	2.00	1 calc row(s) not drawn: One set per D1 leaf group
ARC-08-HW-HW2-SET	SET	0	0	4.00	0	4.00	1 calc row(s) not drawn: One set per D2 leaf group
ARC-08-HW-HW3-SET	SET	0	0	5.00	0	5.00	1 calc row(s) not drawn: One set per D3 leaf group
ARC-08-HW-HW4-SET	SET	0	0	1.00	0	1.00	1 calc row(s) not drawn: One set per D4 leaf group
ARC-08-SF-0X7-EA	EA	1.00	0	1.00	0	2.00	row(s) marked at fewer places than they count: Lobby entrance
ARC-08-WIN-0X2-EA	EA	1.00	0	3.00	0	4.00	row(s) marked at fewer places than they count: Toilets
ARC-08-WIN-0X5-EA-2	EA	0	0	6.00	0	6.00	1 calc row(s) not drawn: Kitchen and lobby
ARC-09-G5B26-4IN-LF	LF	-16.00	300.59	0	-0.01	284.58	Subject says (row figure - see Label...): total as it says. calc rows round to -0.01 LF off...
ARC-09-GWB-0.625IN-SF	SF	0	348.00	-90.00	0	258.00	Subject says (length...): total as it says. 2 calc row(s) not drawn: Lobby - deduct 3 no. W...
ARC-09-GWB-X-0.625IN-SF	SF	0	3430.00	0	0	3430.00	Subject says (length...): total as it says. DEDUCT group subtracted
ARC-09-PAINT-EXT-SF	SF	0	2149.33	-90.00	0	2059.33	Subject says (length...): total as it says. 1 calc row(s) not drawn: Deduct 6 no. W2 window...
ARC-09-PAINT-WALL-SF	SF	0	2288.00	0	0	2288.00	Subject says (length...): total as it says. DEDUCT group subtracted
ARC-09-TILE-LF	LF	0	72.51	-3.00	0	69.51	Subject says (row figure - see Label...): total as it says. 1 calc row(s) not drawn: Kitch...
ARC-09-TILE-LF-2	LF	0	77.02	0	0	77.02	Subject says (row figure - see Label...): total as it says. DEDUCT group subtracted
ARC-09-TILE-SF-2	SF	0	308.08	0	0	308.08	Subject says (length...): total as it says. DEDUCT group subtracted
ARC-09-WALL-SF	SF	0	348.00	-90.00	0	258.00	Subject says (length...): total as it says. 2 calc row(s) not drawn: Lobby - deduct 3 no. W...
ARC-09-WALL-SF-2	SF	0	545.58	-21.00	0	524.58	Subject says (length...): total as it says. 1 calc row(s) not drawn: Deduct 1 no. D3 door 3...
PLB-22-LAV-EA	EA	3.00	0	3.00	0	6.00	row(s) marked at fewer places than they count: 6 no. scheduled on P-101
PLB-22-WC-EA	EA	5.00	0	1.00	0	6.00	row(s) marked at fewer places than they count: 6 no. scheduled on P-101
STR-03-FORM-5IN-SF	SF	0	100.00	0	0	100.00	Subject says (length...): total as it says
STR-03-FORM-SF	SF	0	319.95	0	0.05	320.00	Subject says (each mark...): total as it says. calc rows round to 0.05 SF off the stated total
STR-03-FORM-SF-2	SF	0	720.00	0	0	720.00	Subject says (length...): total as it says
STR-03-FTG-CONT-CY	CY	0	33.34	0	-0.01	33.33	Subject says (length...): total as it says. calc rows round to -0.01 CY off the stated total
STR-03-FTG-PAD-CY	CY	0	11.85	0	0	11.85	Subject says (each mark...): total as it says
STR-03-REBAR-LB	LB	0	613.95	0	-0.03	613.92	Subject says (bar/steel weight table, each mark...): total as it says. calc rows round to -...

Reconciliation - what Revu totals vs the line total (2 of 2)

Line ID	Unit	Revu subject	+ Converted	+ Not drawn	+ Rounding	= Line total	Why
STR-03-REBAR-LB-2	LB	0	0	841.95	-0.01	841.94	2 calc row(s) not drawn: SF1 under grids A and C, 3 bars continuous, 2 runs x 80 ft 0 in; S...
STR-03-SLAB-4IN-CY	CY	0	39.51	0	0	39.51	Subject says (area...): total as it says
STR-03-SLAB-5IN-CY	CY	0	49.38	0	0	49.38	Subject says (area...): total as it says
STR-04-CMU-8IN-SF	SF	0	2876.00	-114.00	0	2762.00	Subject says (each mark...) / (length...): total as it says. 2 calc row(s) not drawn: Deduc...
STR-04-GF864-48IN-CY	CY	0	0	6.09	0	6.09	1 calc row(s) not drawn: Grouted cells, 240 LF at 48 in o.c. = 60 cells x 14 ft 0 in high
STR-05-BEAM-LB	LB	0	0	2288.00	0	2288.00	1 calc row(s) not drawn: B1 beams over openings, 4 no. x 20 ft 0 in (S-201 framing schedule)
STR-05-BEAM-LB-2	LB	0	0	774.40	0	774.40	1 calc row(s) not drawn: L1 lintels, 16 no. x 6 ft 8 in (S-201 framing schedule)
STR-06-JOIST-480IN-LB	LB	0	7458.00	0	0	7458.00	Subject says (bar/steel weight table, each mark...): total as it says
STR-31-TRENCH-FTG-30IN-CY	CY	0	50.82	0	0.01	50.83	Subject says (length...): total as it says. calc rows round to 0.01 CY off the stated total
STR-31-TRENCH-FTG-48X48X16-CY	CY	0	32.55	0	-0.04	32.51	Subject says (each mark...): total as it says. calc rows round to -0.04 CY off the stated t...

