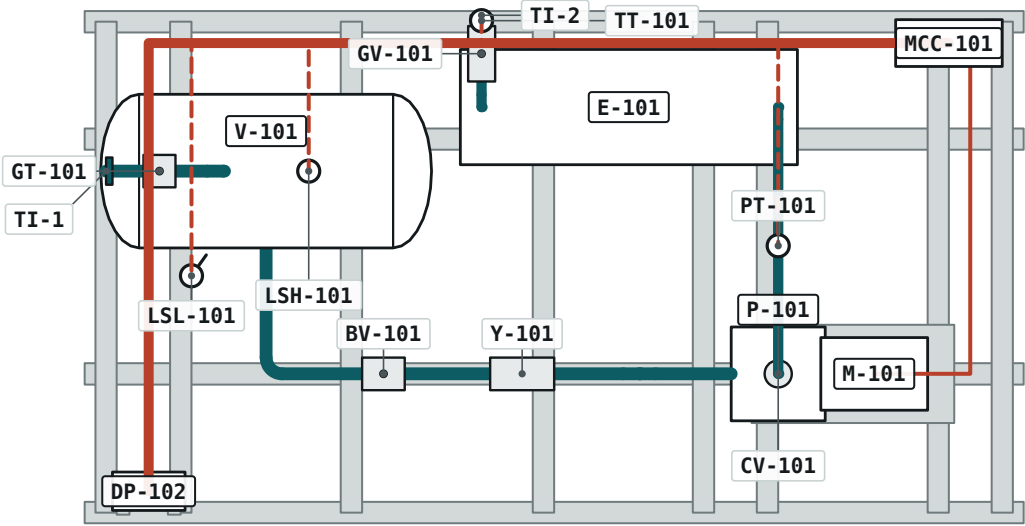


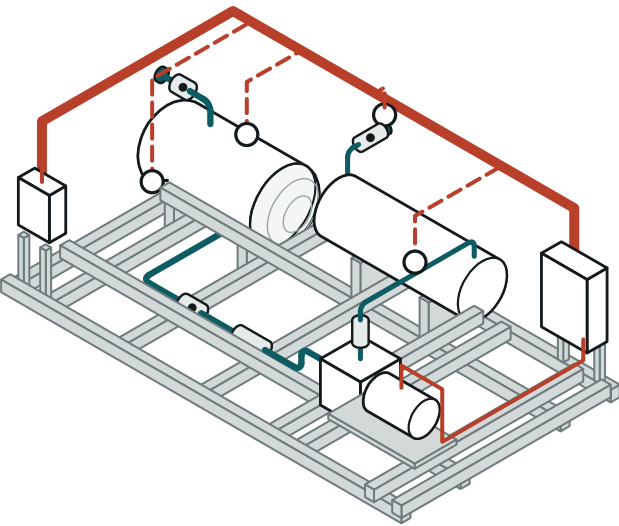
</										

</									

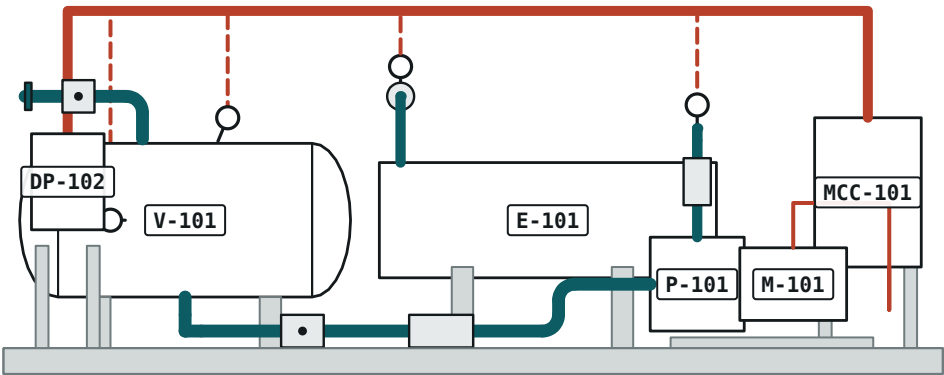
PLAN



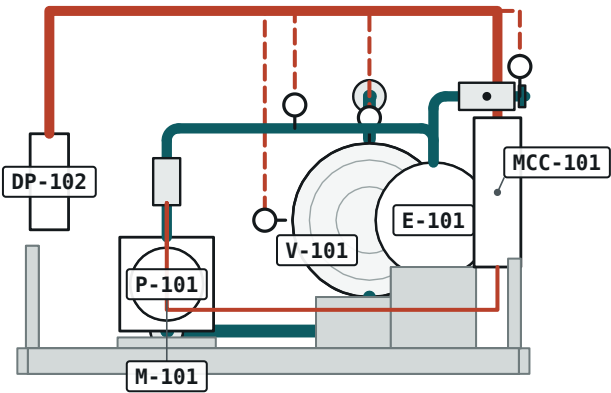
ISOMETRIC (NE)



FRONT ELEVATION



RIGHT ELEVATION



LAYERS

- Structure: base frame, saddles, supports
- Equipment
- Piping, valves, tie-in flanges
- Electrical: panels, tray (solid), conduit (dashed)
- Instruments

NOTES

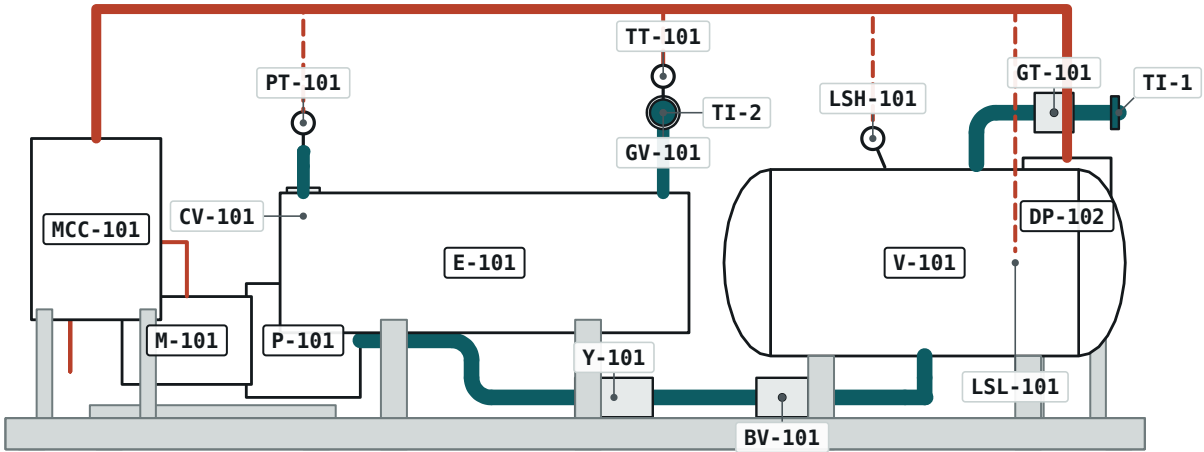
- Sample GA of a fictional skid. No dimensions on samples.
- Third-angle projection. Orthographic views share one scale.
- Shapes are model envelopes, not vendor outlines.

EQUIPMENT AND TIE-INS

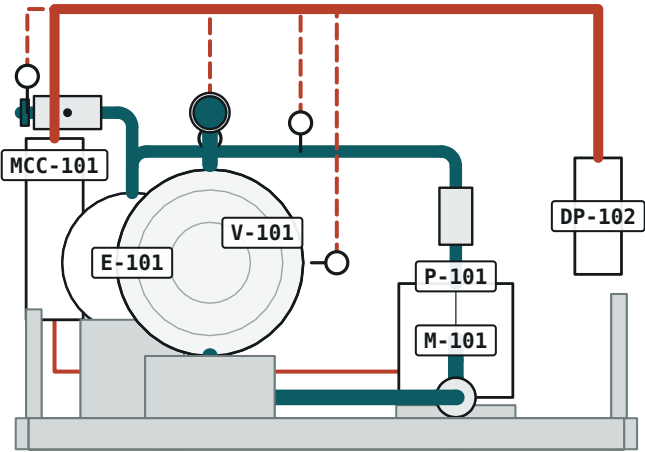
V-101	vessel
E-101	exchanger
P-101	pump
M-101	motor
MCC-101	panel
DP-102	panel
TI-2	tie-in flange, product out
TI-1	tie-in flange, feed in

REV	DATE	ISSUED FOR	DRAWN	CHECKED	APPR.
A	26-OCT-26	FOR REVIEW	FRD	FRD QA	PENDING
CLIENT: CUSTOMER NAME (SAMPLE)					
DRAFTING:  FabReady Drafting			REVIEW AND SEAL: Customer's EOR		
PROJECT: EXAMPLE PROCESS SKID (fictional, not from any project)					
TITLE DESCRIPTION: GENERAL ARRANGEMENT			DWG NO.: SAMPLE-GA-01		
			SIZE: A3	SHEET: 1 OF 4 SCALE N/S	
Sample drawing. Official product will be verified against the standards the customer spec names. All drafts must be approved by customer's engineering or EOR. Not for construction unless otherwise approved.					

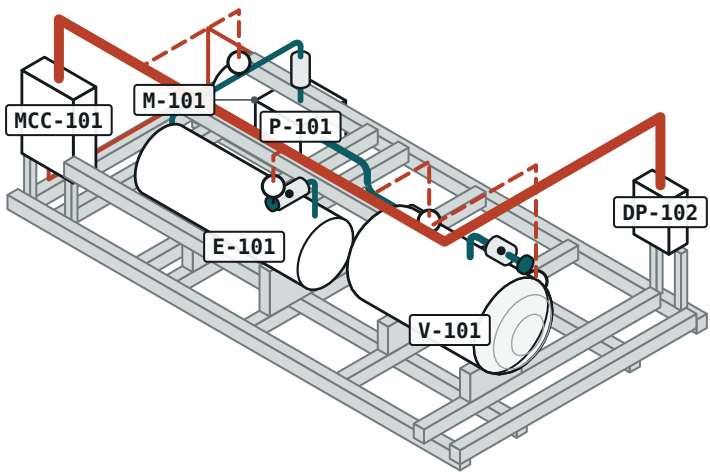
REAR ELEVATION



LEFT ELEVATION



ISOMETRIC (SW)



LAYERS

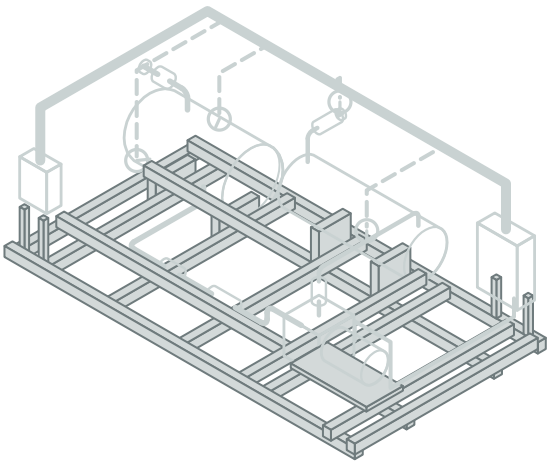
- Structure: base frame, saddles, supports
- Equipment
- Piping, valves, tie-in flanges
- Electrical: panels, tray (solid), conduit (dashed)
- Instruments

NOTES

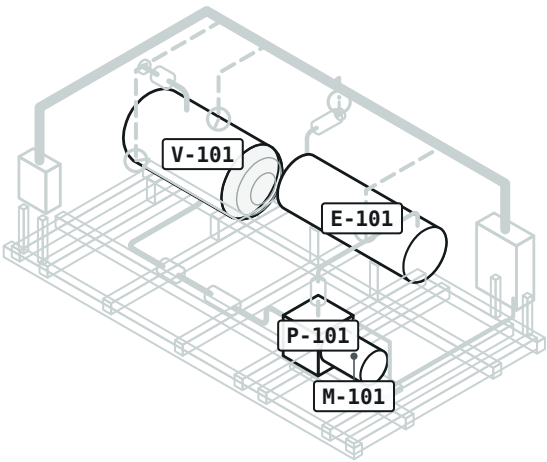
- Sample GA of a fictional skid. No dimensions on samples.
- Third-angle projection. Orthographic views share one scale.
- Shapes are model envelopes, not vendor outlines.

REV	DATE	ISSUED FOR	DRAWN	CHECKED	APPR.
A	26-OCT-26	FOR REVIEW	FRD	FRD QA	PENDING
CLIENT:					
CUSTOMER NAME (SAMPLE)					
DRAFTING:			REVIEW AND SEAL:		
 FabReady Drafting			Customer's EOR		
PROJECT:					
EXAMPLE PROCESS SKID (fictional, not from any project)					
TITLE DESCRIPTION:			DWG NO.:		
GA: REAR, LEFT AND SW VIEWS			SAMPLE-GA-02		
			SIZE:		SHEET:
			A3		2 OF 4 SCALE N/S
Sample drawing. Official product will be verified against the standards the customer spec names.					
All drafts must be approved by customer's engineering or EOR. Not for construction unless otherwise approved.					

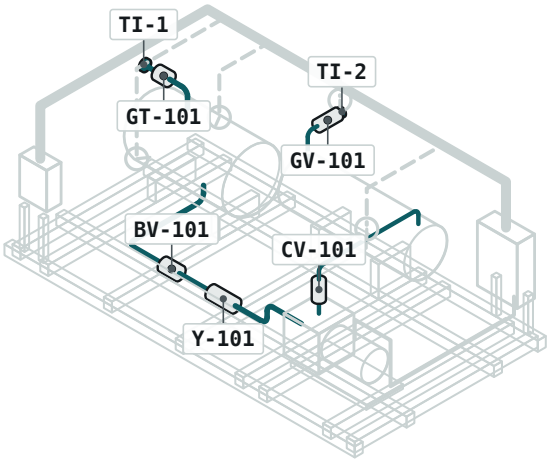
STRUCTURE



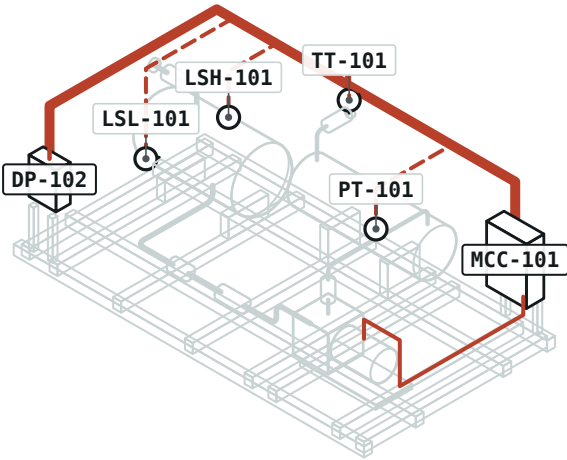
EQUIPMENT



PIPING



ELECTRICAL AND INSTRUMENTS



LAYERS

- Structure: base frame, saddles, supports
- Equipment
- Piping, valves, tie-in flanges
- Electrical: panels, tray (solid), conduit (dashed)
- Instruments

HOW TO READ THIS SHEET

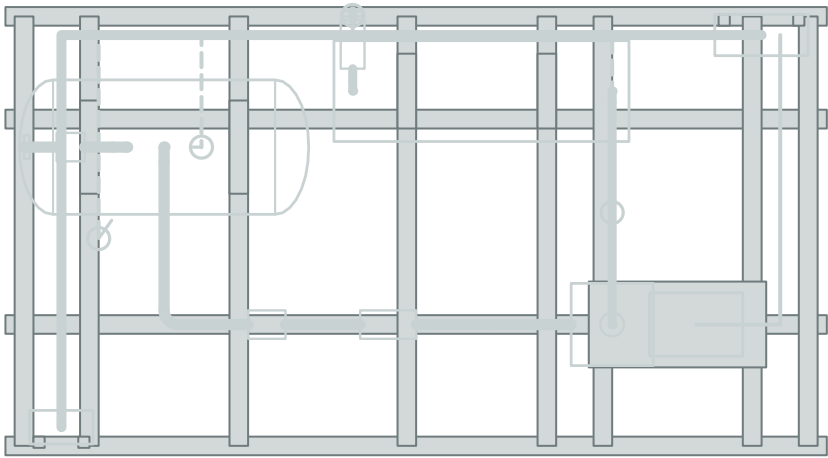
Each view shows one layer in full.
Everything else is drawn in light grey for location only.

NOTES

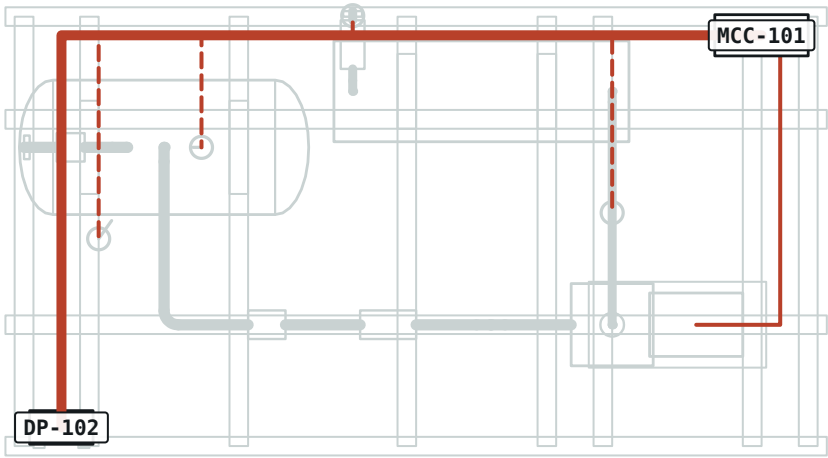
- Sample GA of a fictional skid. No dimensions on samples.
- Third-angle projection. Orthographic views share one scale.
- Shapes are model envelopes, not vendor outlines.

REV	DATE	ISSUED FOR	DRAWN	CHECKED	APPR.
A	26-OCT-26	FOR REVIEW	FRD	FRD QA	PENDING
CLIENT:					
CUSTOMER NAME (SAMPLE)					
DRAFTING:			REVIEW AND SEAL:		
 FabReady Drafting			Customer's EOR		
PROJECT:					
EXAMPLE PROCESS SKID (fictional, not from any project)					
TITLE DESCRIPTION:			DWG NO.:		
GA: ISOMETRIC BY LAYER			SAMPLE-GA-03		
			SIZE:	SHEET:	
			A3	3 OF 4 SCALE N/S	
Sample drawing. Official product will be verified against the standards the customer spec names.					
All drafts must be approved by customer's engineering or EOR. Not for construction unless otherwise approved.					

PLAN: STRUCTURE



PLAN: ELECTRICAL



LAYERS

- Structure: base frame, saddles, supports
- Equipment
- Piping, valves, tie-in flanges
- Electrical: panels, tray (solid), conduit (dashed)
- Instruments

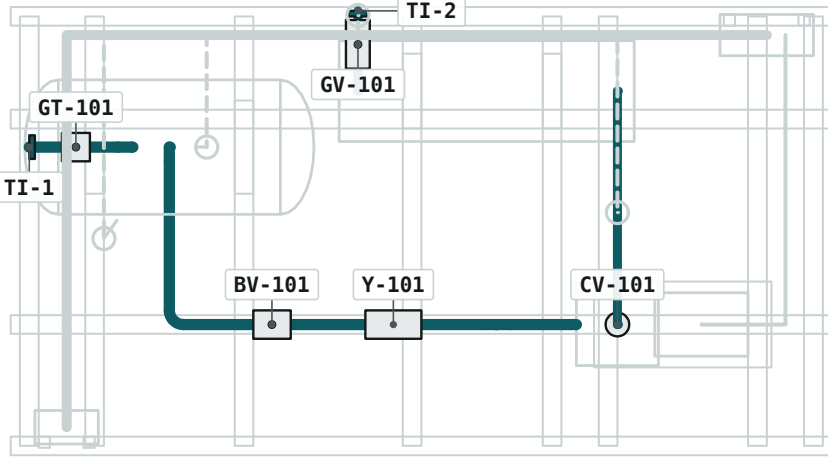
HOW TO READ THIS SHEET

Each view shows one layer in full.
Everything else is drawn in light grey for location only.

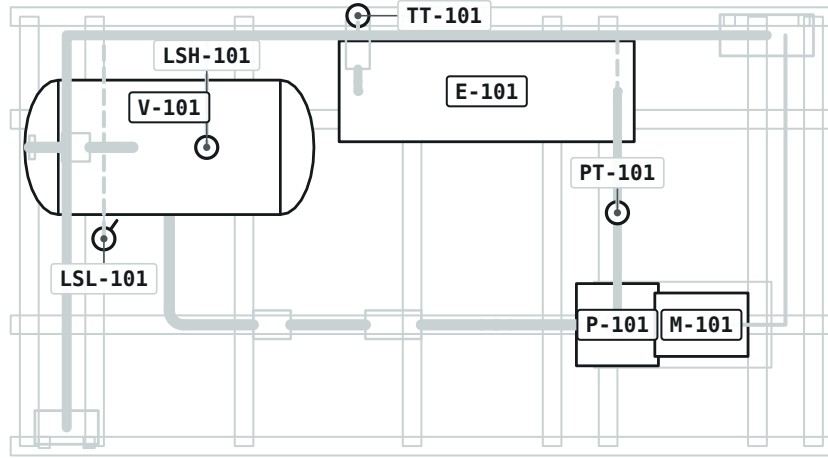
NOTES

- Sample GA of a fictional skid. No dimensions on samples.
- Third-angle projection. Orthographic views share one scale.
- Shapes are model envelopes, not vendor outlines.

PLAN: PIPING

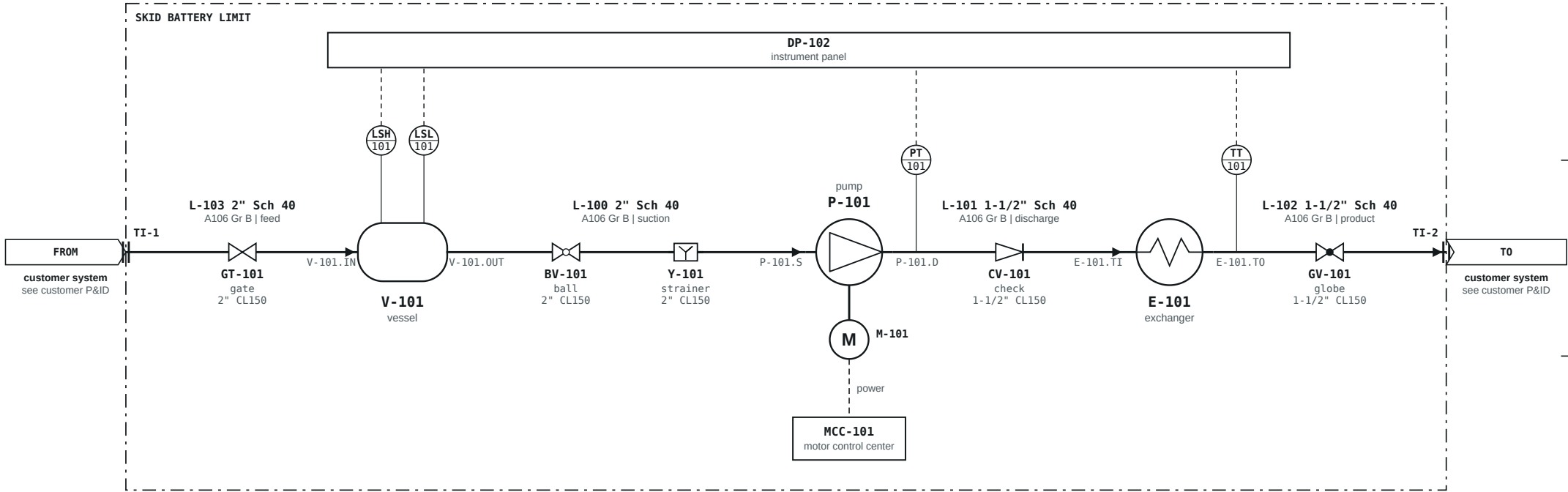


PLAN: INSTRUMENTS AND EQUIPMENT



REV	DATE	ISSUED FOR	DRAWN	CHECKED	APPR.
A	26-OCT-26	FOR REVIEW	FRD	FRD QA	PENDING
CLIENT:					
CUSTOMER NAME (SAMPLE)					
DRAFTING:			REVIEW AND SEAL:		
 FabReady Drafting			Customer's EOR		
PROJECT:					
EXAMPLE PROCESS SKID (fictional, not from any project)					
TITLE DESCRIPTION:			DWG NO.:		
GA: PLAN BY LAYER			SAMPLE-GA-04		
			SIZE:	SHEET:	
			A3	4 OF 4 SCALE N/S	
Sample drawing. Official product will be verified against the standards the customer spec names.					
All drafts must be approved by customer's engineering or EOR. Not for construction unless otherwise approved.					

LINE	SIZE	SCHED	MATERIAL	SERVICE	FROM	T0
L-100	2"	40	A106 Gr B	suction	V-101 (OUT)	P-101 (S)
L-101	1-1/2"	40	A106 Gr B	discharge	P-101 (D)	E-101 (TI)
L-102	1-1/2"	40	A106 Gr B	product	E-101 (T0)	TI-2 tie-in, customer system
L-103	2"	40	A106 Gr B	feed	TI-1 tie-in, customer system	V-101 (IN)



NOTES

Sample P&ID drawn from a fictional skid model. Not to scale.
Only what the model contains is shown. Control loops, vents, drains and relief devices are not in the model.
The customer's P&ID governs.

SYMBOLS

gate

check

ball

globe

strainer

tie-in

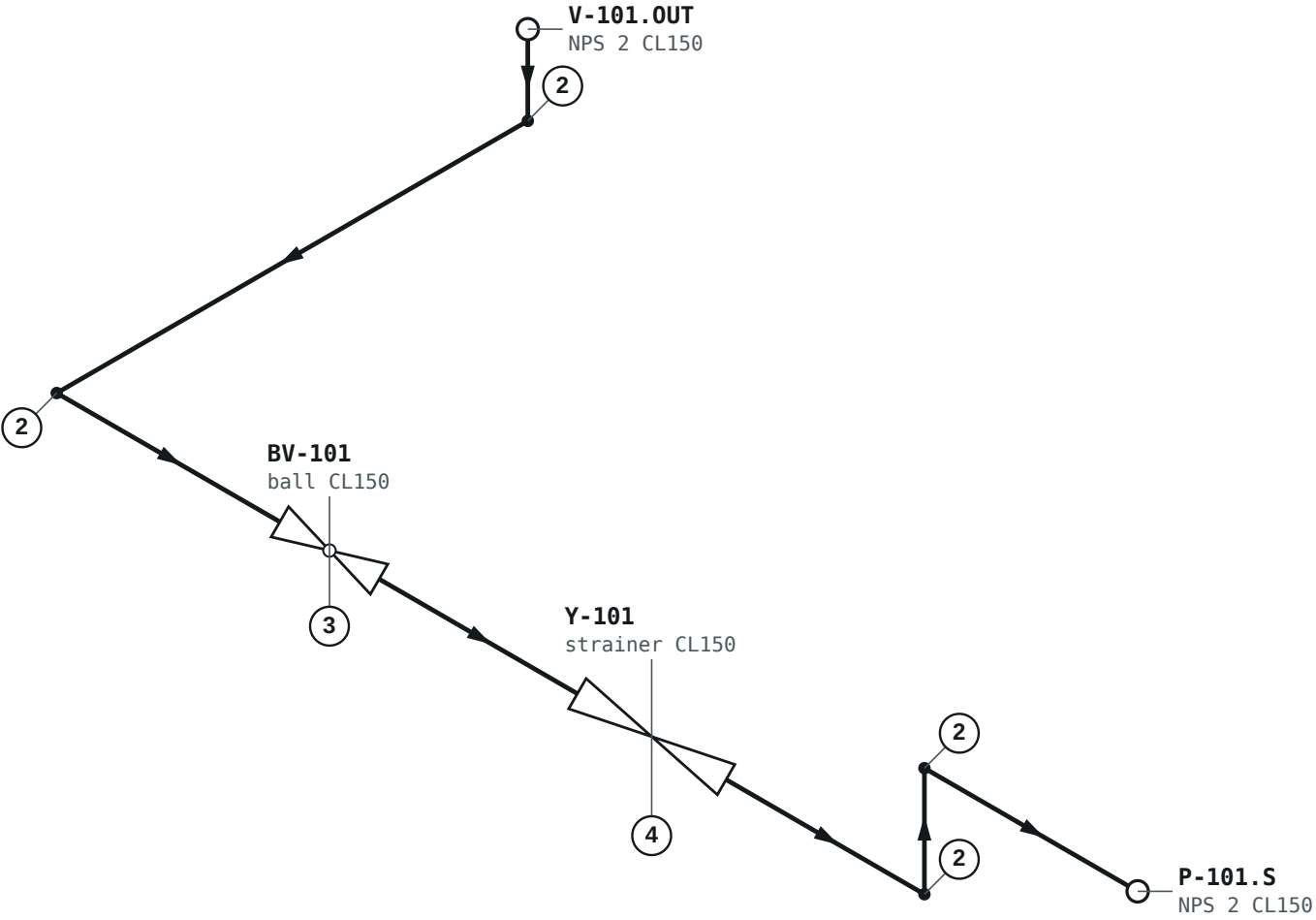
instrument

signal

REV	DATE	ISSUED FOR	DRAWN	CHECKED	APPR.
A	26-OCT-26	FOR REVIEW	FRD	FRD QA	PENDING
CLIENT:					
CUSTOMER NAME (SAMPLE)					
DRAFTING:			REVIEW AND SEAL:		
 FabReady Drafting			Customer's EOR		
PROJECT:					
EXAMPLE PROCESS SKID (fictional, not from any project)					
TITLE DESCRIPTION:			DWG NO.:		
			SAMPLE-PID-01		
			SIZE:		SHEET:
PROCESS AND INSTRUMENT DIAGRAM			A3		1 OF 1 SCALE N/S
Sample drawing. Official product will be verified against the standards the customer spec names.					
All drafts must be approved by customer's engineering or EOR. Not for construction unless otherwise approved.					

L-100 2" Sch 40 A106 Gr B

Service: suction



ITEMS

No	Description	Qty
1	Pipe 2" Sch 40 carbon	-
2	90 deg elbow 2" Sch 40	4
3	ball valve 2" CL150	1
4	strainer valve 2" CL150	1

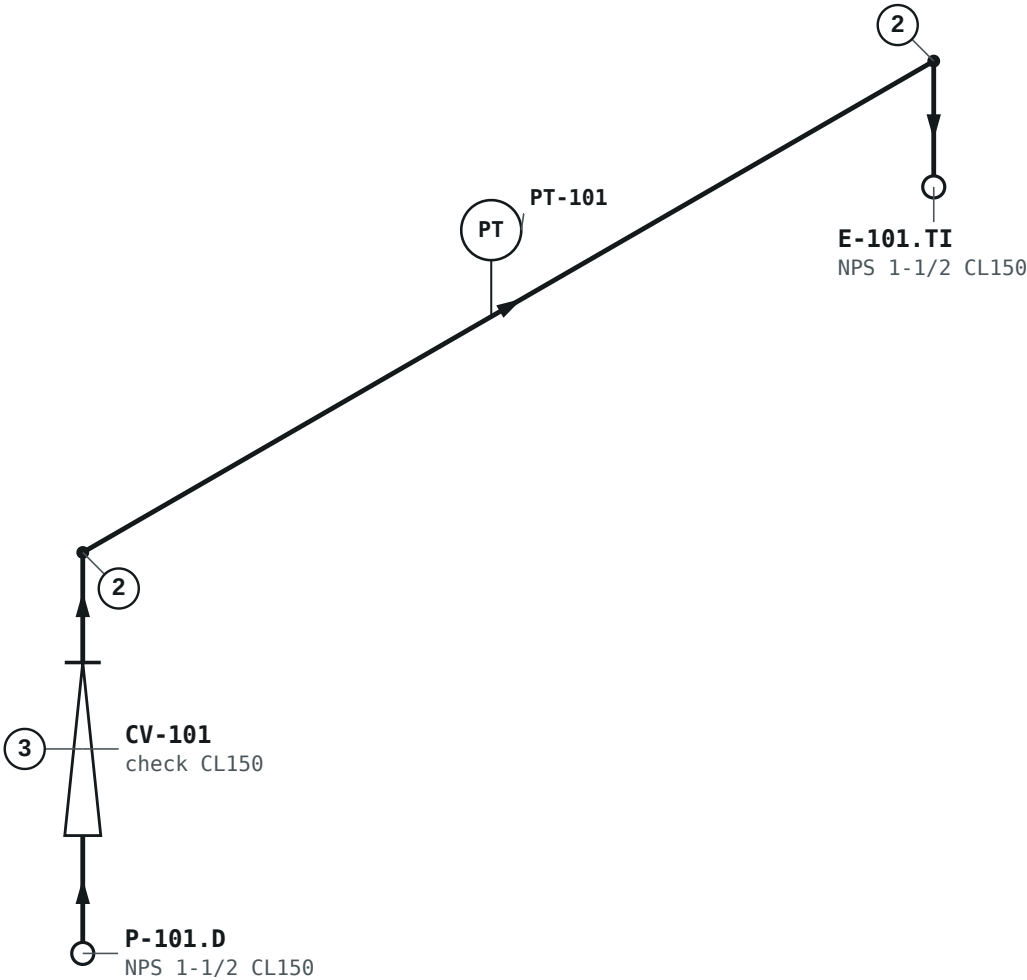
NOTES

1. Sample isometric drawn from a fictional skid model. No dimensions are shown on samples.
2. Pipe size and schedule per the customer line list.

REV	DATE	ISSUED FOR	DRAWN	CHECKED	APPR.
A	26-OCT-26	FOR REVIEW	FRD	FRD QA	PENDING
CLIENT:					
CUSTOMER NAME (SAMPLE)					
DRAFTING:			REVIEW AND SEAL:		
 FabReady Drafting			Customer's EOR		
PROJECT:					
EXAMPLE PROCESS SKID (fictional, not from any project)					
TITLE DESCRIPTION:			DWG NO.:		
PIPING ISOMETRIC L-100			SAMPLE-ISO-L-100-1		
			SIZE:		SHEET:
			A3		1 OF 4 SCALE N/S
Sample drawing. Official product will be verified against the standards the customer spec names.					
All drafts must be approved by customer's engineering or EOR. Not for construction unless otherwise approved.					

L-101 1-1/2" Sch 40 A106 Gr B

Service: discharge



ITEMS

No	Description	Qty
1	Pipe 1-1/2" Sch 40 carbon	-
2	90 deg elbow 1-1/2" Sch 40	2
3	check valve 1-1/2" CL150	1

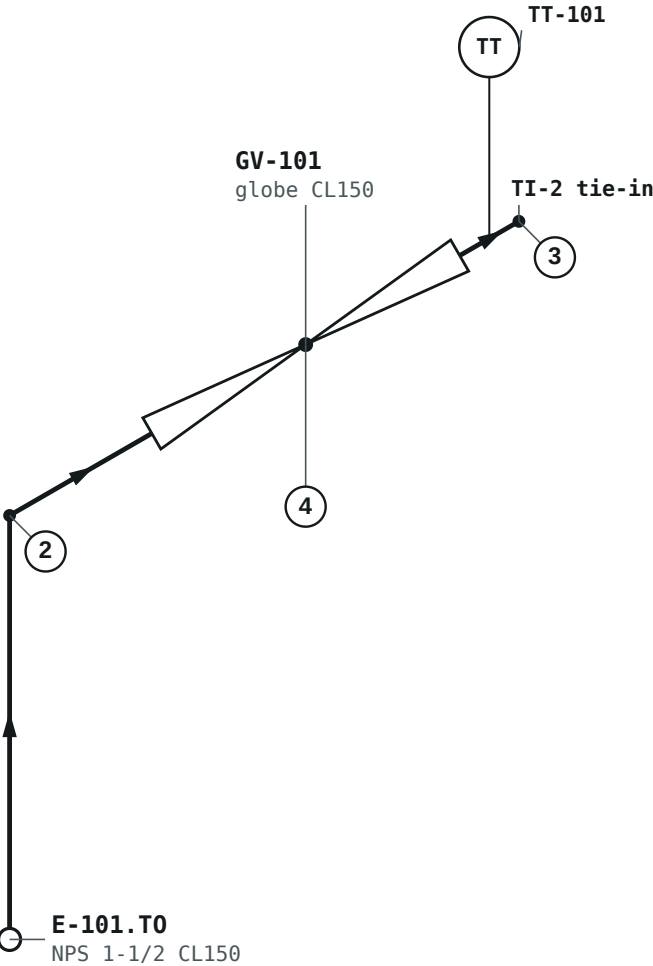
NOTES

1. Sample isometric drawn from a fictional skid model. No dimensions are shown on samples.
2. Pipe size and schedule per the customer line list.

REV	DATE	ISSUED FOR	DRAWN	CHECKED	APPR.
A	26-OCT-26	FOR REVIEW	FRD	FRD QA	PENDING
CLIENT: CUSTOMER NAME (SAMPLE)					
DRAFTING: FabReady Drafting			REVIEW AND SEAL: Customer's EOR		
PROJECT: EXAMPLE PROCESS SKID (fictional, not from any project)					
TITLE DESCRIPTION: PIPING ISOMETRIC L-101			DWG NO.: SAMPLE-ISO-L-101-2		
			SIZE: A3	SHEET: 2 OF 4 SCALE N/S	
Sample drawing. Official product will be verified against the standards the customer spec names. All drafts must be approved by customer's engineering or EOR. Not for construction unless otherwise approved.					

L-102 1-1/2" Sch 40 A106 Gr B

Service: product



ITEMS

No	Description	Qty
1	Pipe 1-1/2" Sch 40 carbon	-
2	90 deg elbow 1-1/2" Sch 40	1
3	flange 1-1/2" Sch 40	1
4	globe valve 1-1/2" CL150	1

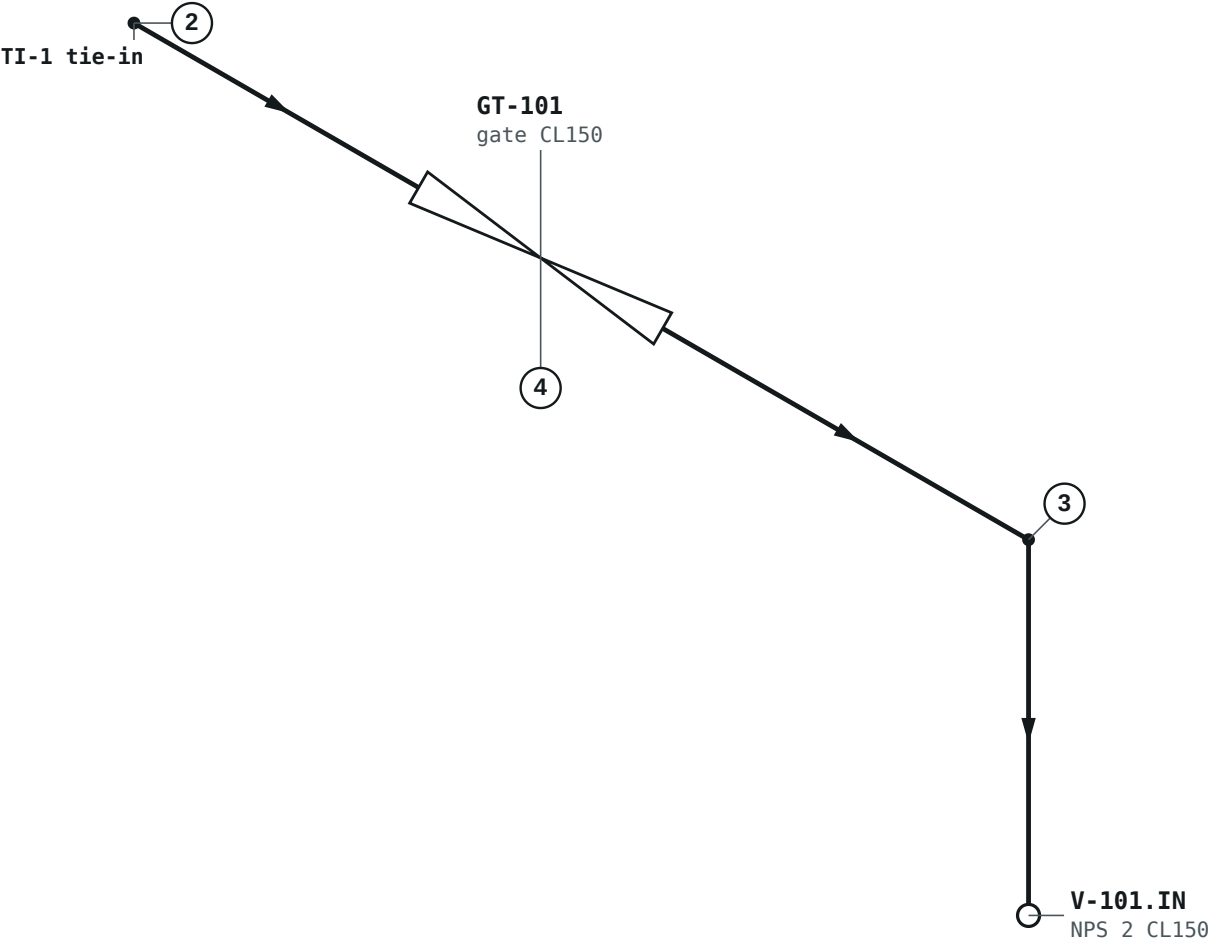
NOTES

1. Sample isometric drawn from a fictional skid model. No dimensions are shown on samples.
2. Pipe size and schedule per the customer line list.

REV	DATE	ISSUED FOR	DRAWN	CHECKED	APPR.
A	26-OCT-26	FOR REVIEW	FRD	FRD QA	PENDING
CLIENT: CUSTOMER NAME (SAMPLE)					
DRAFTING:  FabReady Drafting			REVIEW AND SEAL: Customer's EOR		
PROJECT: EXAMPLE PROCESS SKID (fictional, not from any project)					
TITLE DESCRIPTION: PIPING ISOMETRIC L-102			DWG NO.: SAMPLE-ISO-L-102-3		
			SIZE: A3 SHEET: 3 OF 4 SCALE N/S		
Sample drawing. Official product will be verified against the standards the customer spec names. All drafts must be approved by customer's engineering or EOR. Not for construction unless otherwise approved.					

L-103 2" Sch 40 A106 Gr B

Service: feed



ITEMS

No	Description	Qty
1	Pipe 2" Sch 40 carbon	-
2	flange 2" Sch 40	1
3	90 deg elbow 2" Sch 40	1
4	gate valve 2" CL150	1

NOTES

1. Sample isometric drawn from a fictional skid model. No dimensions are shown on samples.
2. Pipe size and schedule per the customer line list.

REV	DATE	ISSUED FOR	DRAWN	CHECKED	APPR.
A	26-OCT-26	FOR REVIEW	FRD	FRD QA	PENDING
CLIENT:					
CUSTOMER NAME (SAMPLE)					
DRAFTING:			REVIEW AND SEAL:		
 FabReady Drafting			Customer's EOR		
PROJECT:					
EXAMPLE PROCESS SKID (fictional, not from any project)					
TITLE DESCRIPTION:			DWG NO.:		
PIPING ISOMETRIC L-103			SAMPLE-ISO-L-103-4		
			SIZE:		SHEET:
			A3		4 OF 4 SCALE N/S
Sample drawing. Official product will be verified against the standards the customer spec names.					
All drafts must be approved by customer's engineering or EOR. Not for construction unless otherwise approved.					