



REVISIONS					
REV SYM	DET.	CHANGE	BY	CK	DATE
001	___	ORIGINAL			

Site Location:

CUSTOMER CITY ###
CUSTOMER COUNTRY

Machine Description:

PROJECT DESCRIPTION

Drawing Number:

DWG

Air Requirement:### AIR REQUIREMENT ###

SCFM Value:### SCFM VALUE ###

Supplier:# SUPPLIER #

Year of Manufacture:### YEAR OF MANUFACTURE ###

STAMP OR ETCH ON ALL DETAILS THE DRAWING AND DETAIL NUMBER, AND THE LATEST APPLICABLE REVISION SYMBOL.
IF ROOM PERMITS, STAMP OR ETCH THE VENDORS INITIALS AND DATE OF MANUFACTURE.
DO NOT SCALE DRAWING
2 PLACE DECIMALS ±.01 INCHES
3 PLACE DECIMALS ±.005 INCHES
4 PLACE DECIMALS ±.0005 INCHES
ANGLES ±0°30'
REMOVE ALL SHARP EDGES

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PROJECT DESCRIPTION

Title page / cover sheet


DESIGN APPROVED	DRAWN BY
CHECKED BY	SCALE
DATE	DATE

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9	IO-Link Manifold - xxxxMAN (STA's 4-7)
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11	IO-Link Manifold - xxxxMAN (STA's 4-7)
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PROJECT DESCRIPTION

Table of Contents:- &PNU/1 To &PNU/18


DESIGN APPROVED	DRAWN BY
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SPARE SHEET

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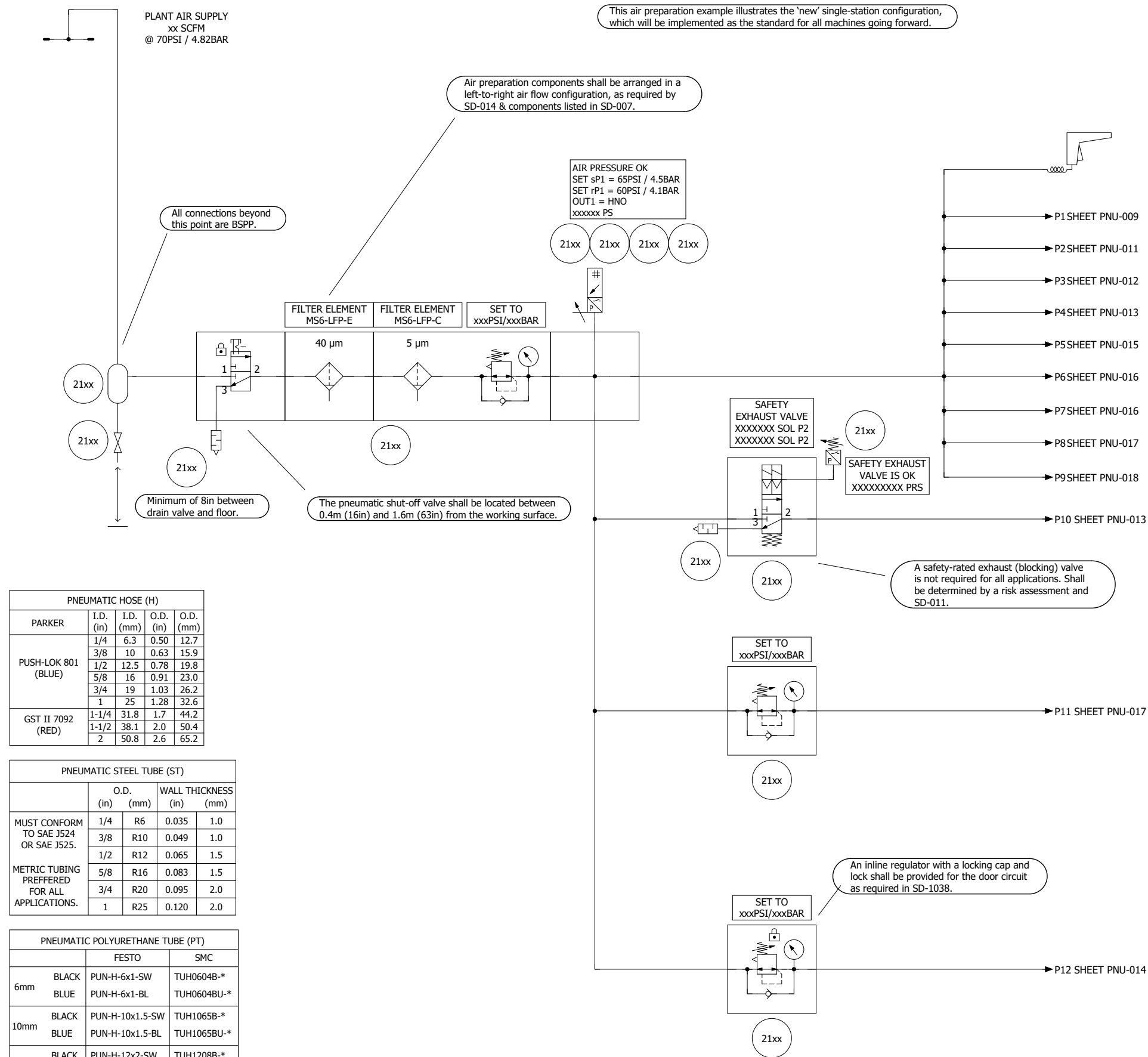



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PROJECT DESCRIPTION

Spare

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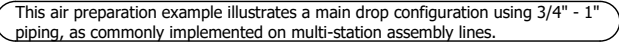
[illegible]


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<p>### PROJECT DESCRIPTION ###</p>	
<p>Air Distribution - Single Sta</p>	
<p>DESIGN APPROVED</p>	<p>DRAWN BY</p>
<p>CHECKED BY</p>	<p>SCALE</p>
<p>DATE</p>	<p>DATE</p>

PREFIX - DRAWING NUMBER - SHEET TYPE - SHEET NUMBER

SITE CODE #-# DWG #-PNU-004

SUPPLIER #-### SUPPLIER JOB NUMBER



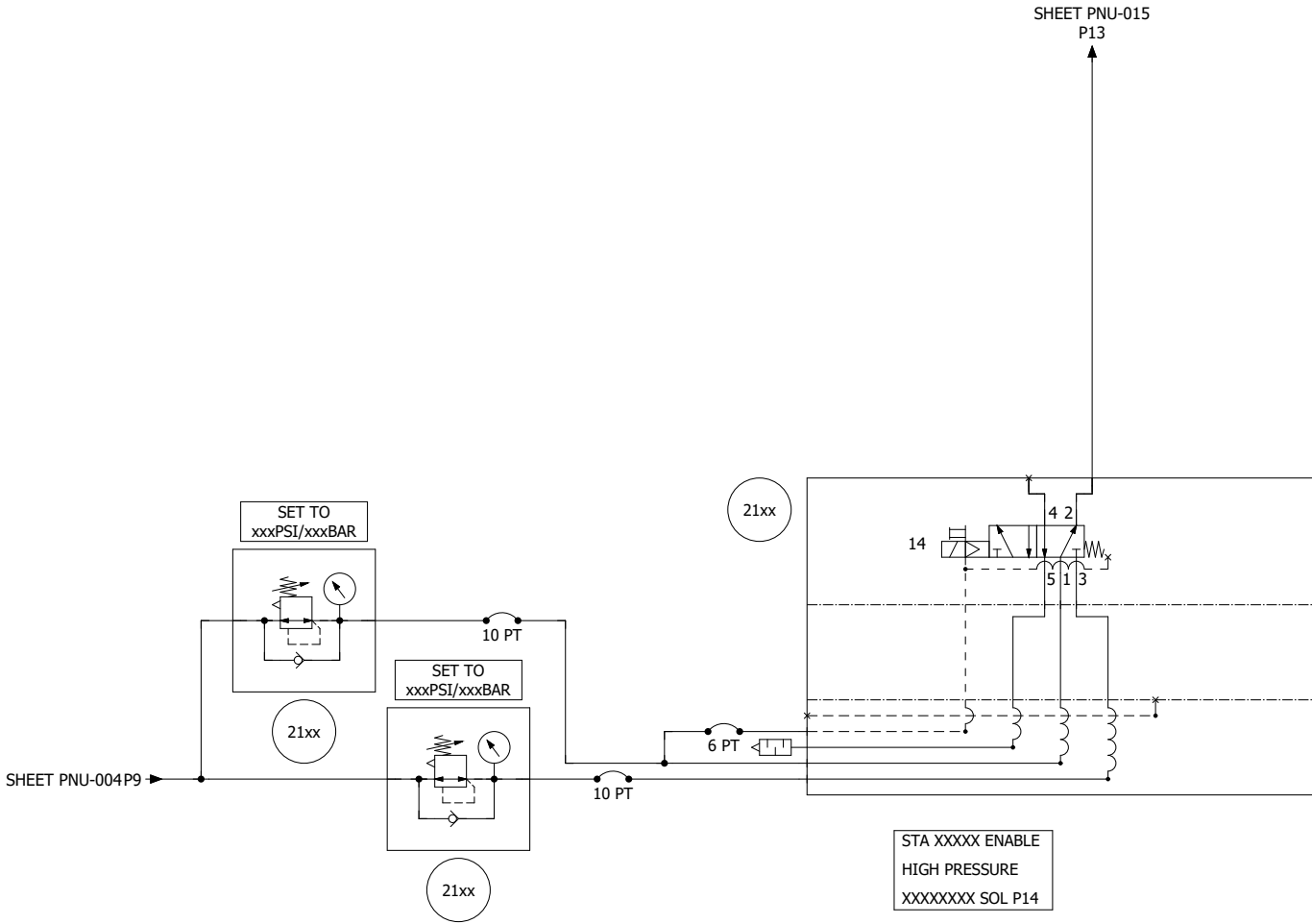
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<p>### PROJECT DESCRIPTION ###</p>	
<p>Air Distribution - Multi Sta (Main)</p>	
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<p>CHECKED BY</p>	<p>SCALE</p>
<p>DATE</p>	<p>DATE</p>

PREFIX - DRAWING NUMBER - SHEET TYPE - SHEET NUMBER

SITE CODE #-# DWG #-PNU-006

SUPPLIER #-### SUPPLIER JOB NUMBER

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PROJECT DESCRIPTION ###
Individual Sub-Base Valves

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