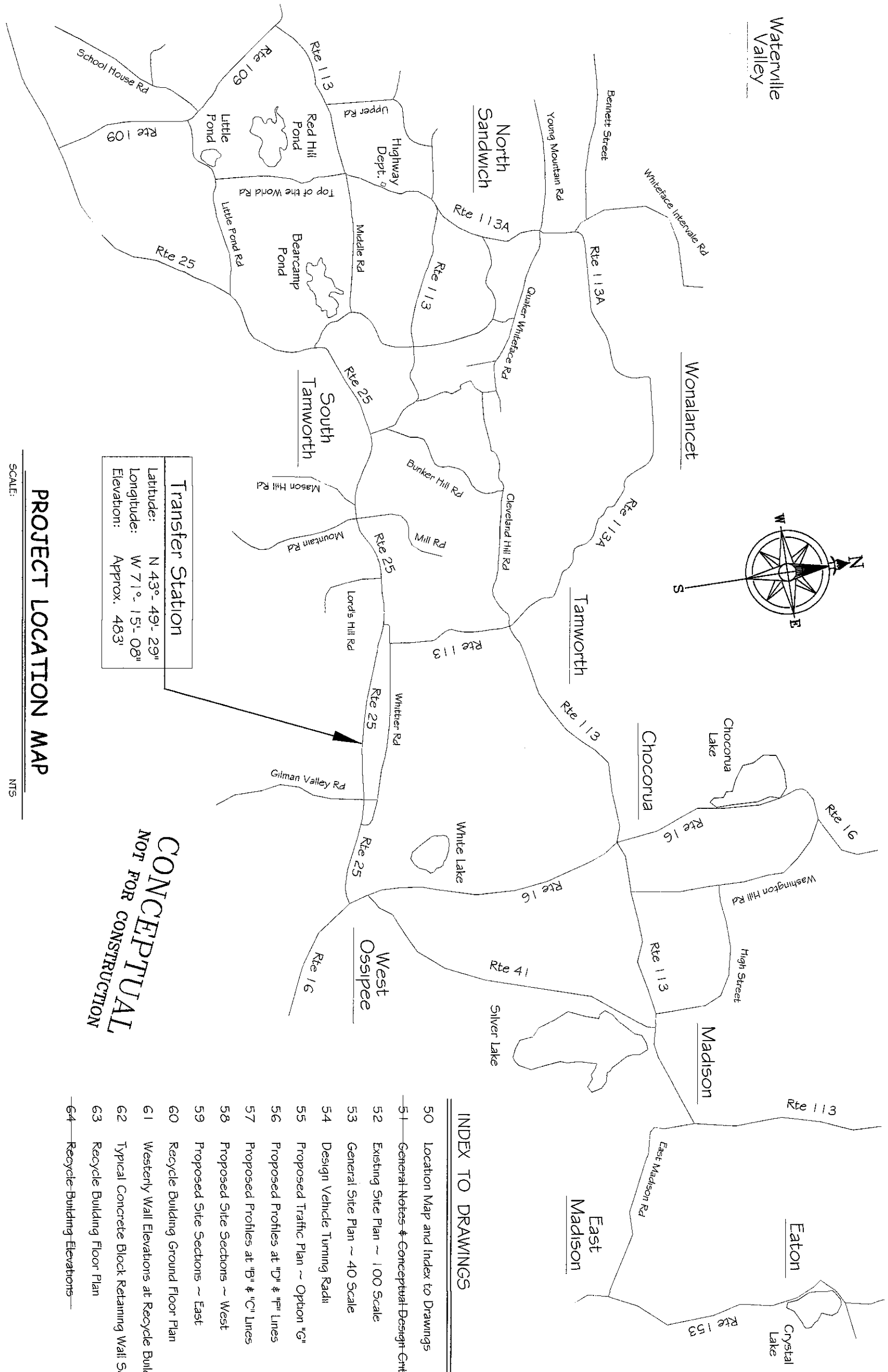


PROPOSED FACILITY IMPROVEMENTS

REFUSE DISPOSAL TRANSFER & RECYCLING STATION ~ TAMWORTH, NEW HAMPSHIRE



PROJECT LOCATION MAP

SCALE:

NTS

INDEX TO DRAWINGS

- 50 Location Map and Index to Drawings
- 51 General Notes & Conceptual Design Criteria
- 52 Existing Site Plan ~ 100 Scale
- 53 General Site Plan ~ 40 Scale
- 54 Design Vehicle Turning Radii
- 55 Proposed Traffic Plan ~ Option "G"
- 56 Proposed Profiles at "D" & "F" Lines
- 57 Proposed Profiles at "B" & "C" Lines
- 58 Proposed Site Sections ~ West
- 59 Proposed Site Sections ~ East
- 60 Recycle Building Ground Floor Plan
- 61 Westerly Wall Elevations at Recycle Building
- 62 Typical Concrete Block Retaining Wall Section
- 63 Recycle Building Floor Plan
- 64 Recycle Building Elevations

REV	DATE	BY	DESCRIPTION
1	6.4.21	BK	90% CONCEPTUAL DESIGN RELEASE
0	5.14.21	BK	RELEASED WITH BUDGETARY COST ESTIMATE
0	3.20.21	BK	RELEASED FOR TEAM REVIEW
0	2.20.21	BK	RELEASED FOR TEAM REVIEW

PREPARED BY

KNOX ASSOCIATES

ENGINEERING CONSULTANTS

134 Country Way, No. Berwick, ME 03906
53 Dismukes Street, Kittery, NH 03904
(603) 662-5644

ARCHITECTURAL - CIVIL - STRUCTURAL

PREPARED FOR

TOWN OF TAMWORTH
NH ROUTE 25, TAMWORTH, NH

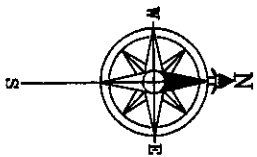
PROJECT

PROPOSED STEEL BUILDING
TRANSFER STATION

SHEET DESCRIPTION

PROJECT LOCATION MAP

DESIGN: BRK	SHEET
DATE: 8.12.20	50
DRAWN: BRK	JOB
CHECK:	200722



PRELIMINARY &
Subject to Field Verifications
Further Investigations

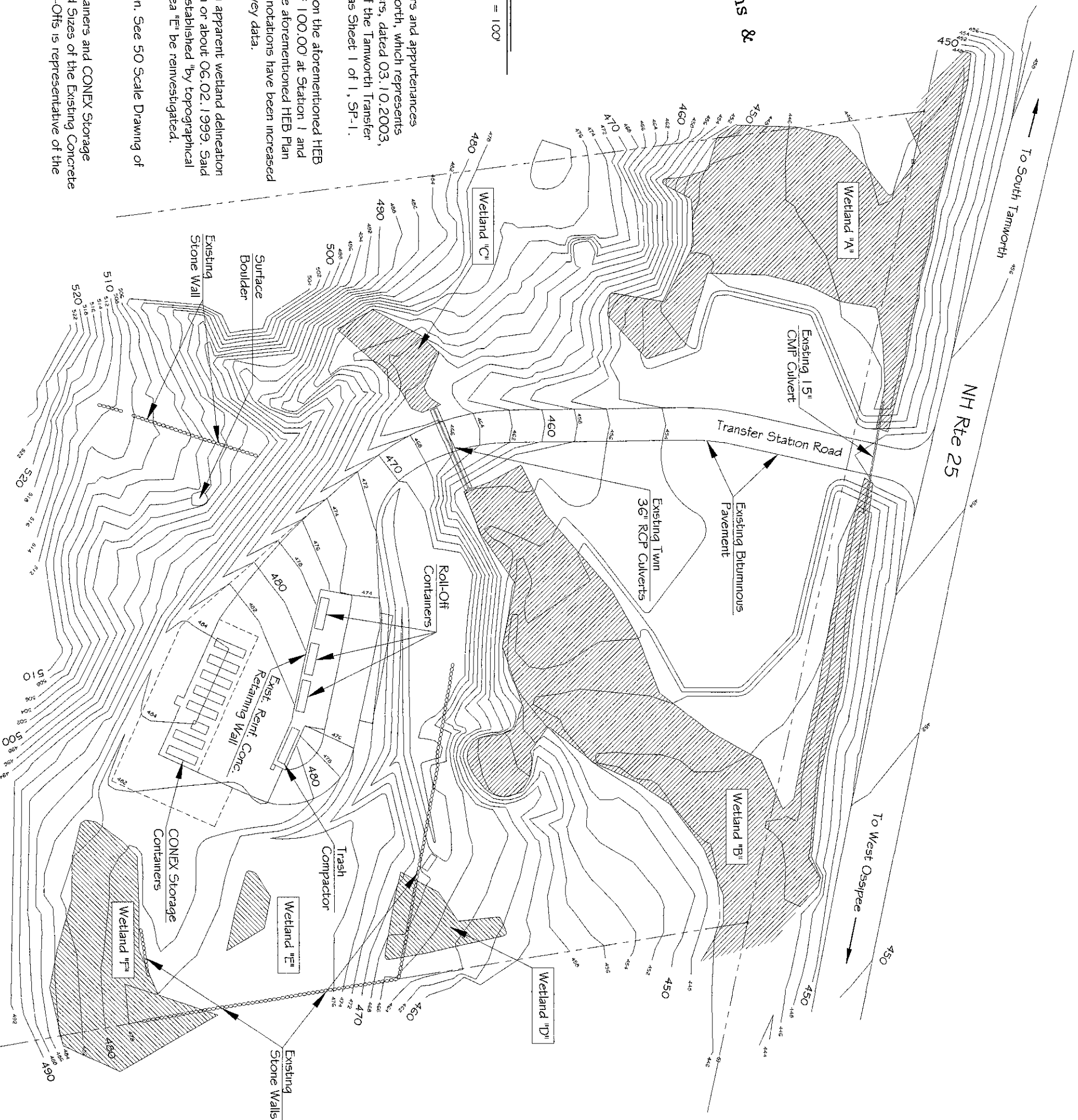
EXISTING SITE PLAN

Scale:

1" = 100'

NOTES:

1. This drawing attempts to duplicate the elevation contours and appurtenances from a plan provided to this Office by the Town of Tamworth, which represents an apparent field survey conducted by HEB Civil Engineers, dated 03.10.2003, titled, "Stormwater Pollution Prevention Plan Site Map of the Tamworth Transfer Station prepared for the Town of Tamworth", identified as Sheet 1 of 1, SP-1.
2. Elevations shown have been adjusted from those shown on the aforementioned HEB Plan, which had been "based on an assumed elevation of 100.00' at Station 1 and determined by trigonometric leveling", per Note 2 of the aforementioned HEB Plan Site Map drawing SP-1. Specifically, the HEB elevation notations have been increased 352' so as to align with Local USGS Topographical Survey data.
3. Referencing Note 4 on the aforementioned HEB Plan, an apparent wetland delineation and subsequent boundaries thereof were determined on or about 06.02.1999. Said Note further indicates that the locations thereof were established "by topographical survey." After cursory review, it's recommended that Area "E" be reinvestigated.
4. Existing Office Building not shown for clarity in illustration. See 50 Scale Drawing of Existing Site Plan for Details.
5. Locations and Sizes shown for the Existing Roll-Off Containers and CONEX Storage Containers are approximate. However, the Locations and Sizes of the Existing Concrete Slab-on-Grades shown beneath said Containers and Roll-Offs is representative of the existing situ.

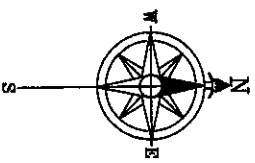


CAD FILE: Steel Bldg.dwg

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		NH ROUTE 25, TAMWORTH, NH	
PROJECT		PROPOSED STEEL BUILDING	
		TRANSFER STATION	
SHEET DESCRIPTION		EXISTING SITE PLAN ~ 100 SCALE	
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DRAWN: BRK	JOB: 200722		
CHECK:			

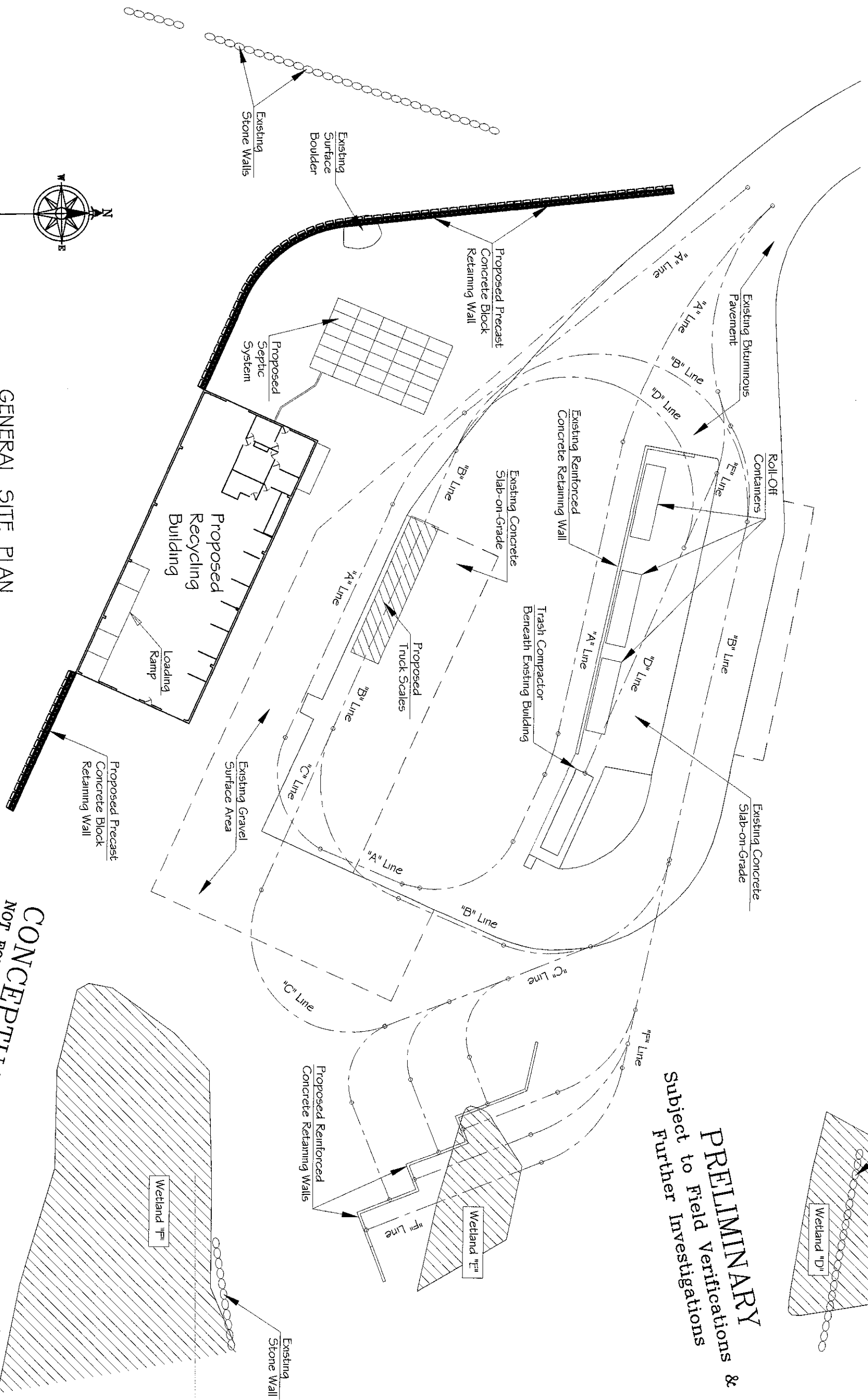
PREPARED BY		KNOX ASSOCIATES	
		ENGINEERING CONSULTANTS	
		120 Smith Road, Palmyra, ME 04965	
		53 Dismukes Street, Kittery, NH 03904	
		(603) 662-5644	
		ARCHITECTURAL - CIVIL - STRUCTURAL	

REV	DATE	BY	DESCRIPTION
1	6.4.21	BK	90% CONCEPTUAL DESIGN RELEASE
0	5.14.21	BK	RELEASED FOR TEAM REVIEW
0	2.20.21	BK	RELEASED FOR TEAM REVIEW



GENERAL SITE PLAN

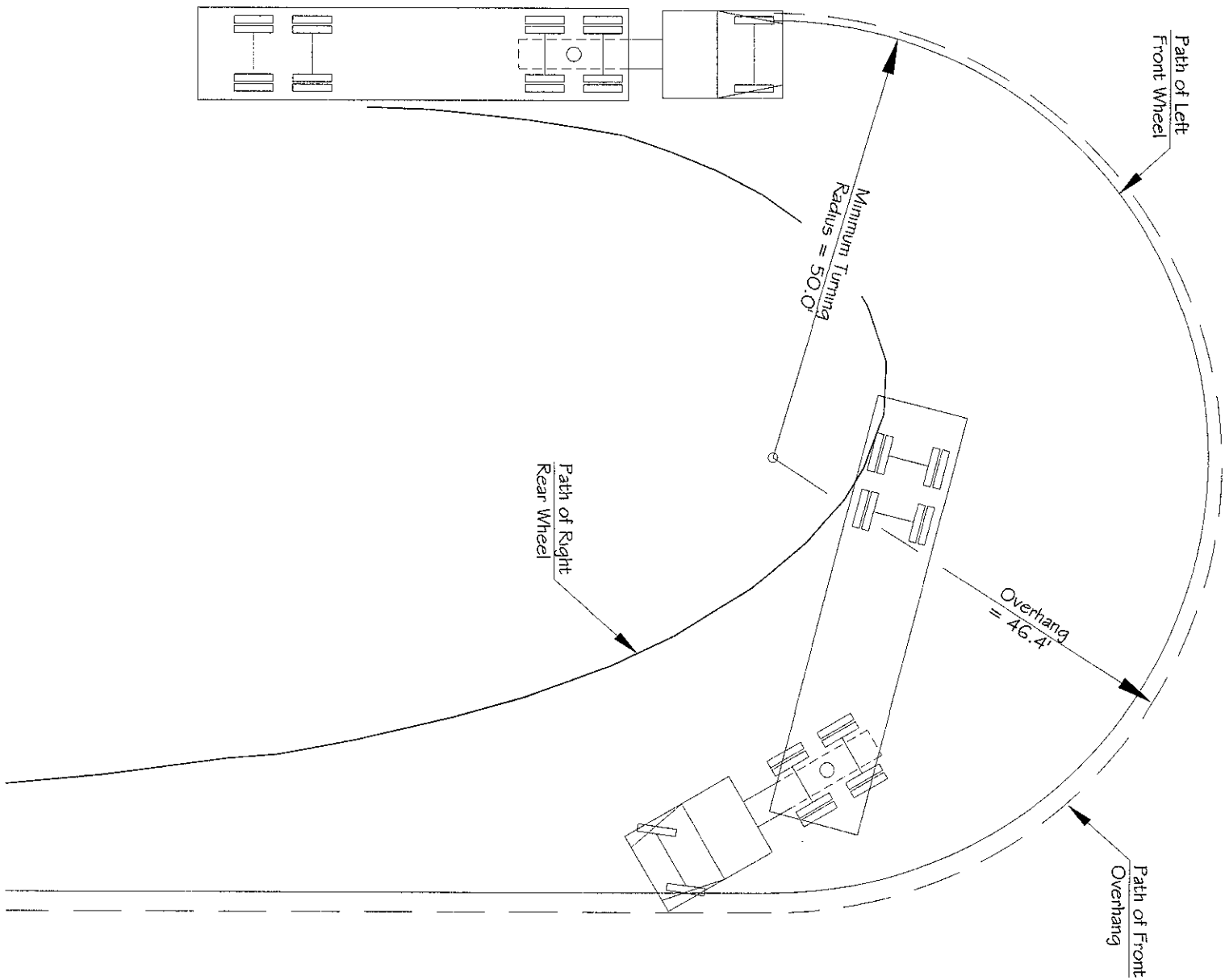
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CONCEPTUAL
NOT FOR CONSTRUCTION

PRELIMINARY &
Subject to Field Verifications
Further Investigations

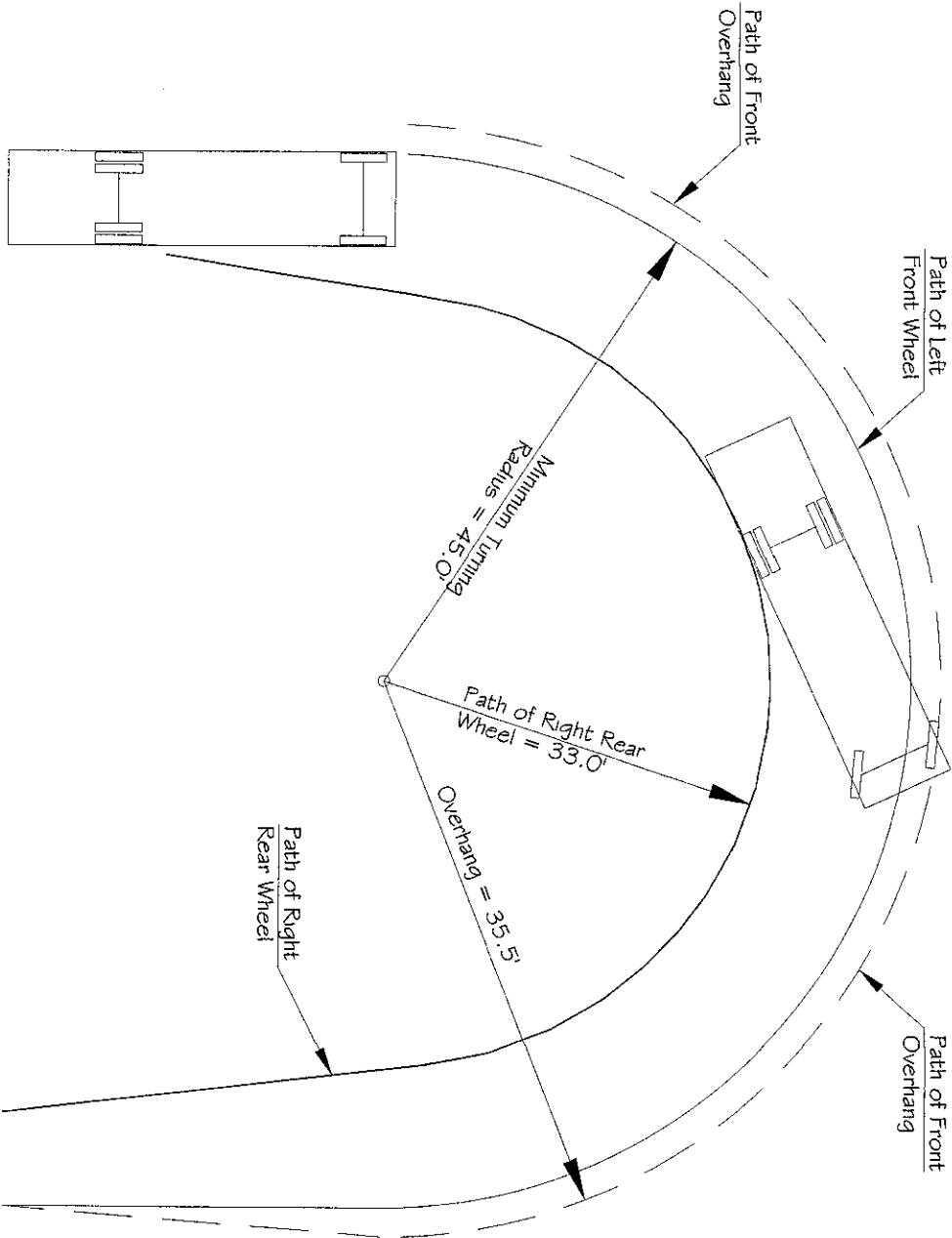
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DATE: 8.12.20		53	
DRAWN: BRK		JOB	
CHECK:		200722	
PREPARED FOR			
TOWN OF TAMWORTH NH ROUTE 25, TAMWORTH, NH			
PROJECT			
PROPOSED STEEL BUILDING TRANSFER STATION			
SHEET DESCRIPTION			
GENERAL SITE PLAN ~ 40 SCALE			
PREPARED BY			
KNOX ASSOCIATES			
ENGINEERING CONSULTANTS			
120 Smith Road, Palmyra, ME 04965 53 Dismukes Street, Kittery, NH 03904 (603) 662-5644			
ARCHITECTURAL - CIVIL - STRUCTURAL			
1	6.4.21	BK	90% CONCEPTUAL DESIGN RELEASE
0	5.14.21	BK	RELEASED FOR TEAM REVIEW
0	2.20.21	BK	RELEASED FOR TEAM REVIEW
REV	DATE	BY	DESCRIPTION



WB-15 [WB-50] DESIGN VEHICLE TURNING RADII

Scale:

1/16" = 1'-0"



SU-8 [SU-25] DESIGN VEHICLE TURNING RADII

Scale:

1/16" = 1'-0"

CAD FILE: Steel Bldg.dwg

DESIGN: BRK

DATE: 8.12.20

DRAWN: BRK

CHECK: 200722

SHEET: 54

PREPARED FOR

TOWN OF TAMWORTH
NH ROUTE 25, TAMWORTH, NH

PROJECT

PROPOSED STEEL BUILDING
TRANSFER STATION

SHEET DESCRIPTION
DESIGN VEHICLE TURNING RADII

PREPARED BY

KNOX ASSOCIATES

ENGINEERING CONSULTANTS

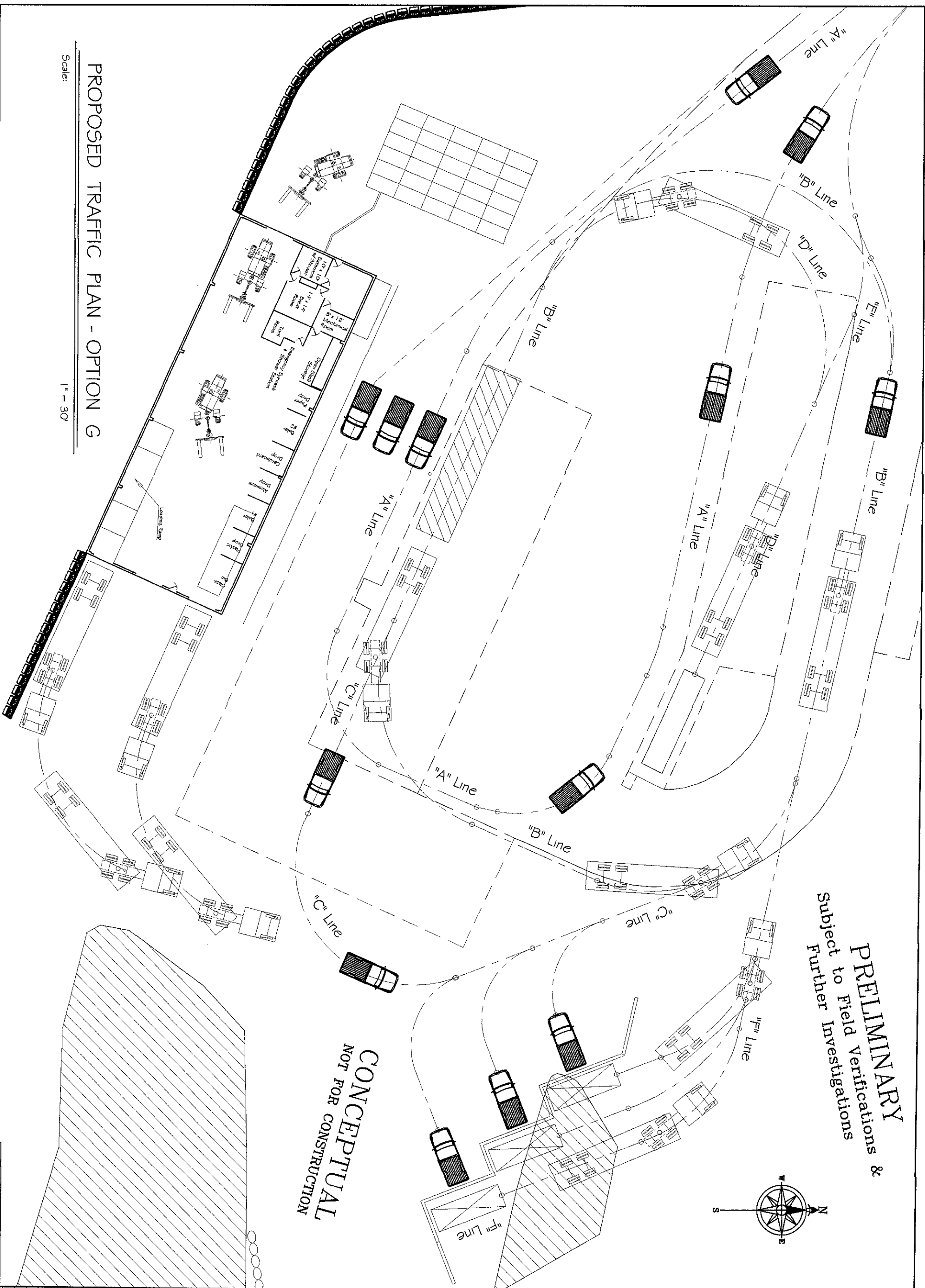
120 Smith Road, Palmyra, ME 04965
53 Dismukes Street, Kittery, NH 03904
(603) 662-5644

ARCHITECTURAL - CIVIL - STRUCTURAL

REV	DATE	BY	DESCRIPTION
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0	5.14.21	BK	RELEASED WITH BUDGETARY COST ESTIMATE

1130

CONCEPTUAL
NOT FOR CONSTRUCTION



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0	4.10.21	BK	RELEASED FOR CLIENT REVIEW & COORDINATION
REV	DATE	BY	DESCRIPTION

PREPARED BY

KNOX ASSOCIATES

ENGINEERING CONSULTANTS

120 Smith Road, Palmyra, ME 04965
53 Dismukes Street, Kittery, NH 03904
(603) 662-5644

ARCHITECTURAL - CIVIL - STRUCTURAL

PREPARED FOR
TOWN OF TAMWORTH
NH ROUTE 25, TAMWORTH, NH

PROJECT
PROPOSED STEEL BUILDING
TRANSFER STATION

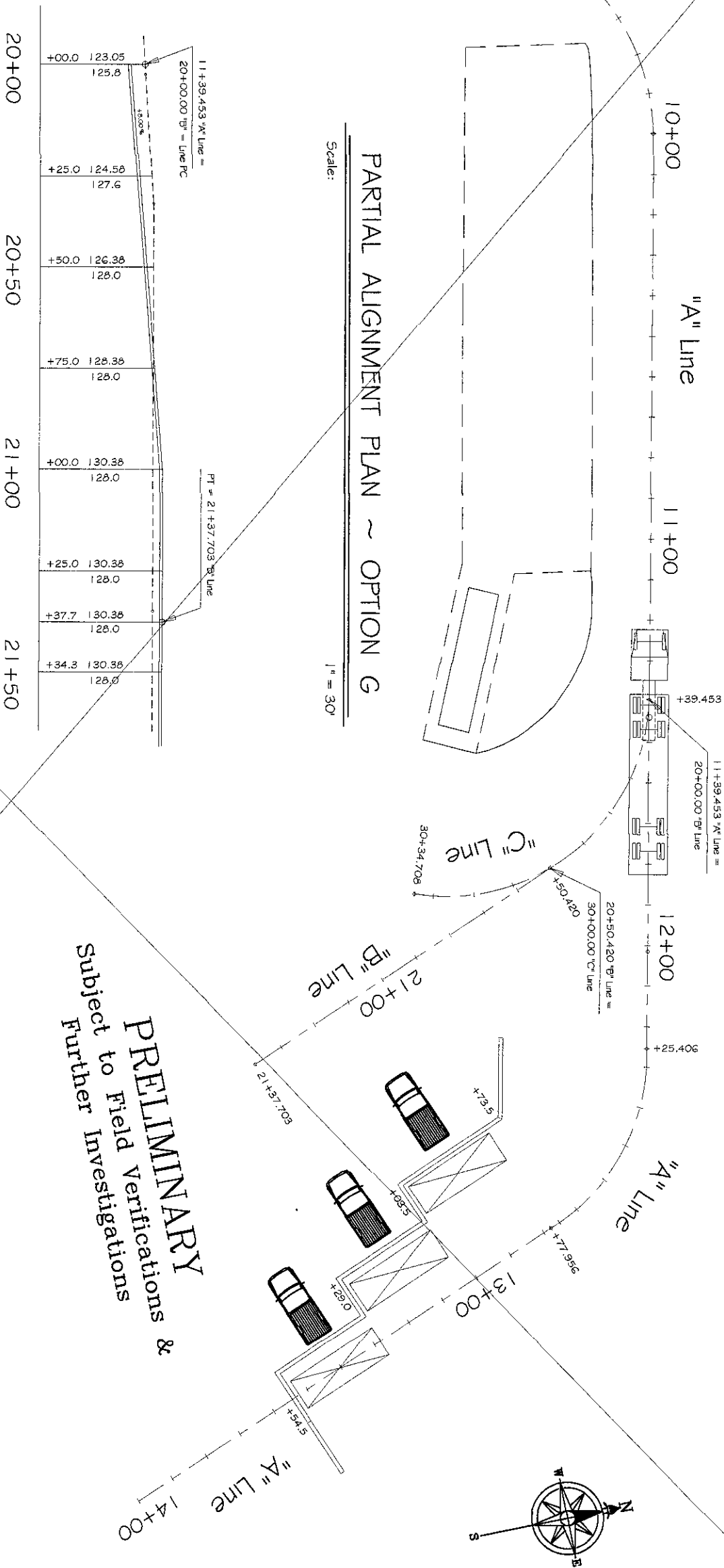
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PROPOSED TRAFFIC PLAN - OPTION G

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DATE: 4.03.21	55
DRAWN: BRK	JOB
CHECK:	200722

PARTIAL ALIGNMENT PLAN ~ OPTION G

Scale:

1" = 30'



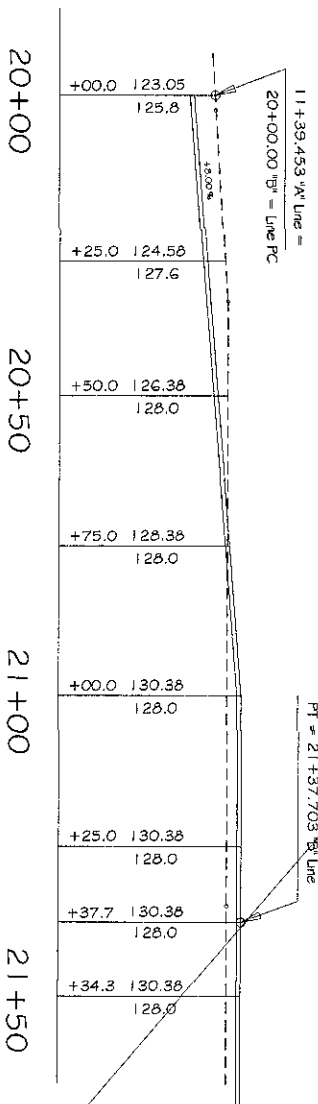
PRELIMINARY
Subject to Field Verifications
Further Investigations

CONCEPTUAL
NOT FOR CONSTRUCTION

PROPOSED PROFILE @ "D" LINE

Scale:

1" = 30'

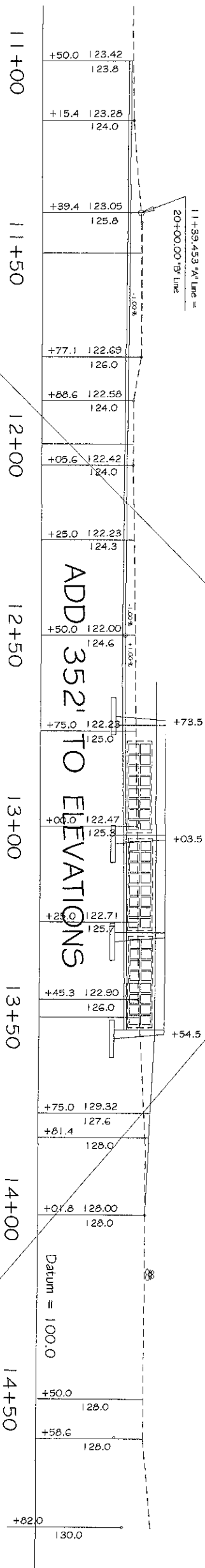


ADD 352' TO ELEVATIONS

PROPOSED PROFILE @ "F" LINE

Scale:

1" = 30'



CAD FILE: Steel Bldg.dwg

DESIGN: BRK		SHEET 57	PREPARED FOR		PREPARED BY																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
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PRELIMINARY
Subject to Field Verifications
Further Investigations

PROPOSED TRAFFIC SECTION - EAST

Scale:

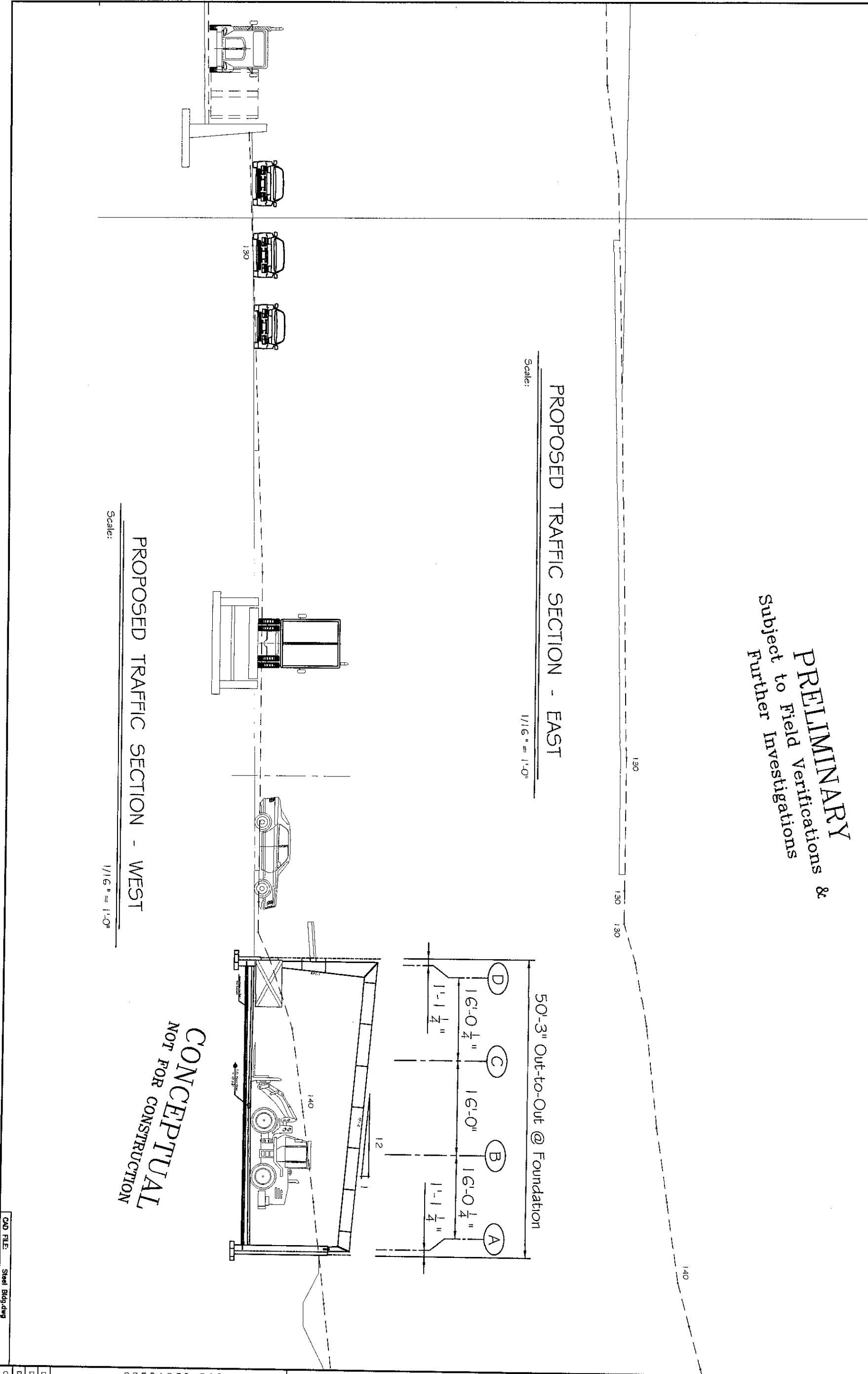
1/16" = 1'-0"

PROPOSED TRAFFIC SECTION - WEST

Scale:

1/16" = 1'-0"

CONCEPTUAL
NOT FOR CONSTRUCTION



CAD FILE: Steel Bldg.dwg

DESIGN: BRK		SHEET 58
DATE: 8.12.20		
DRAWN: BRK		
CHECK:	JOB	
200722		

PREPARED FOR TOWN OF TAMWORTH NH ROUTE 25, TAMWORTH, NH
PROJECT PROPOSED STEEL BUILDING TRANSFER STATION
SHEET DESCRIPTION PROPOSED TRAFFIC SECTIONS - WEST

PREPARED BY KNOX ASSOCIATES	
ENGINEERING CONSULTANTS	
120 Smith Road, Palmyra, ME 04965 53 Dismukes Street, Kittery, NH 03904 (603) 662-5644	
ARCHITECTURAL - CIVIL - STRUCTURAL	

REV	DATE	BY	DESCRIPTION
1	6.4.21	BK	90% CONCEPTUAL DESIGN RELEASE
0	5.14.21	BK	RELEASED WITH BUDGETARY COST ESTIMATE
0	3.20.21	BK	RELEASED FOR CLIENT REVIEW & COORDINATION

PRELIMINARY
Subject to Field Verifications
Further Investigations

PROPOSED TRAFFIC SECTION - EAST

Scale:

1/16" = 1'-0"

PROPOSED TRAFFIC SECTION - WEST

Scale:

1/16" = 1'-0"

CONCEPTUAL
NOT FOR CONSTRUCTION

REV	DATE	BY	DESCRIPTION
1	6.4.21	BK	90% CONCEPTUAL DESIGN RELEASE
0	5.14.21	BK	RELEASED WITH BUDGETARY COST ESTIMATE

KNOX ASSOCIATES

ENGINEERING CONSULTANTS

120 Smith Road, Palmyra, ME 04965
53 Dismukes Street, Kittery, NH 03904
(603) 662-5644

ARCHITECTURAL - CIVIL - STRUCTURAL

PREPARED FOR
TOWN OF TAMWORTH
NH ROUTE 25, TAMWORTH, NH

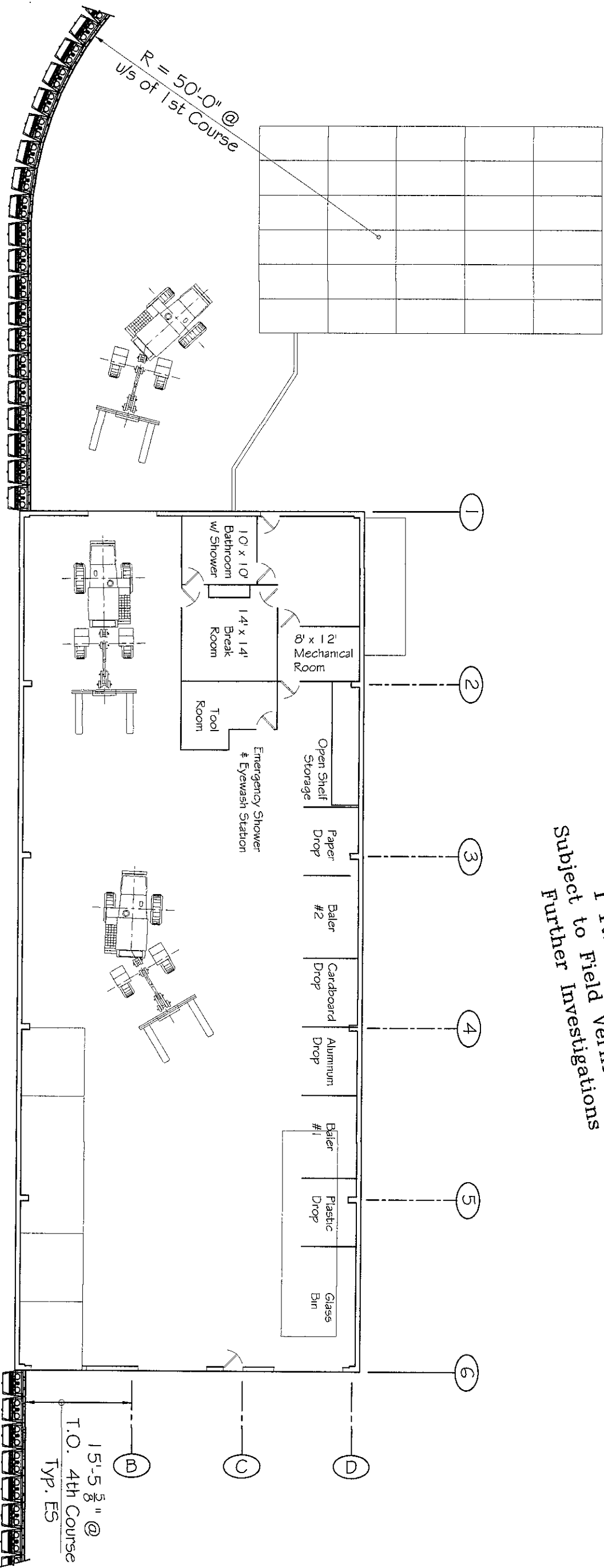
PROJECT
PROPOSED STEEL BUILDING
TRANSFER STATION

SHEET DESCRIPTION
PROPOSED TRAFFIC SECTIONS - EAST

DESIGN: BRK	SHEET: 59
DATE: 6.12.20	JOB: 200722
DRAWN: BRK	CHECK: 200722

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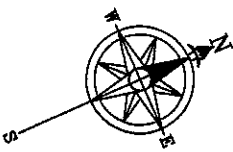
PRELIMINARY
Subject to Field Verifications
Further Investigations



RECYCLE BUILDING GROUND FLOOR PLAN

Scale: 1/16" = 1'-0"

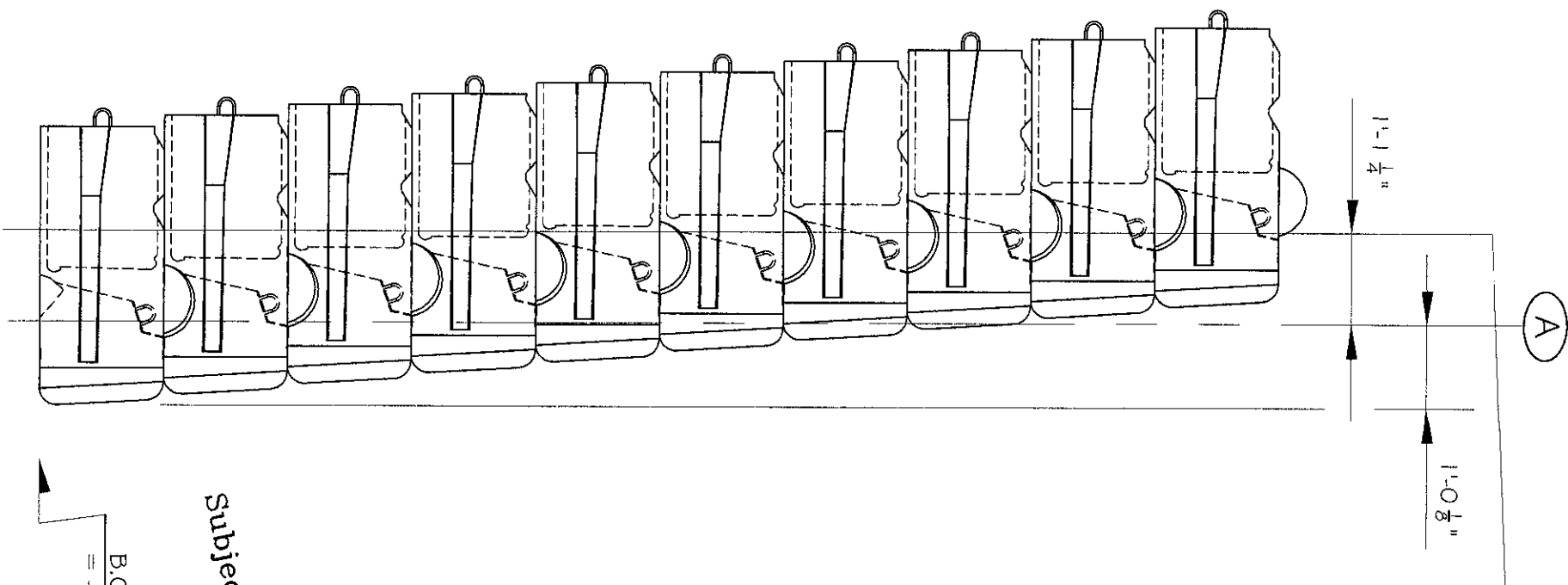
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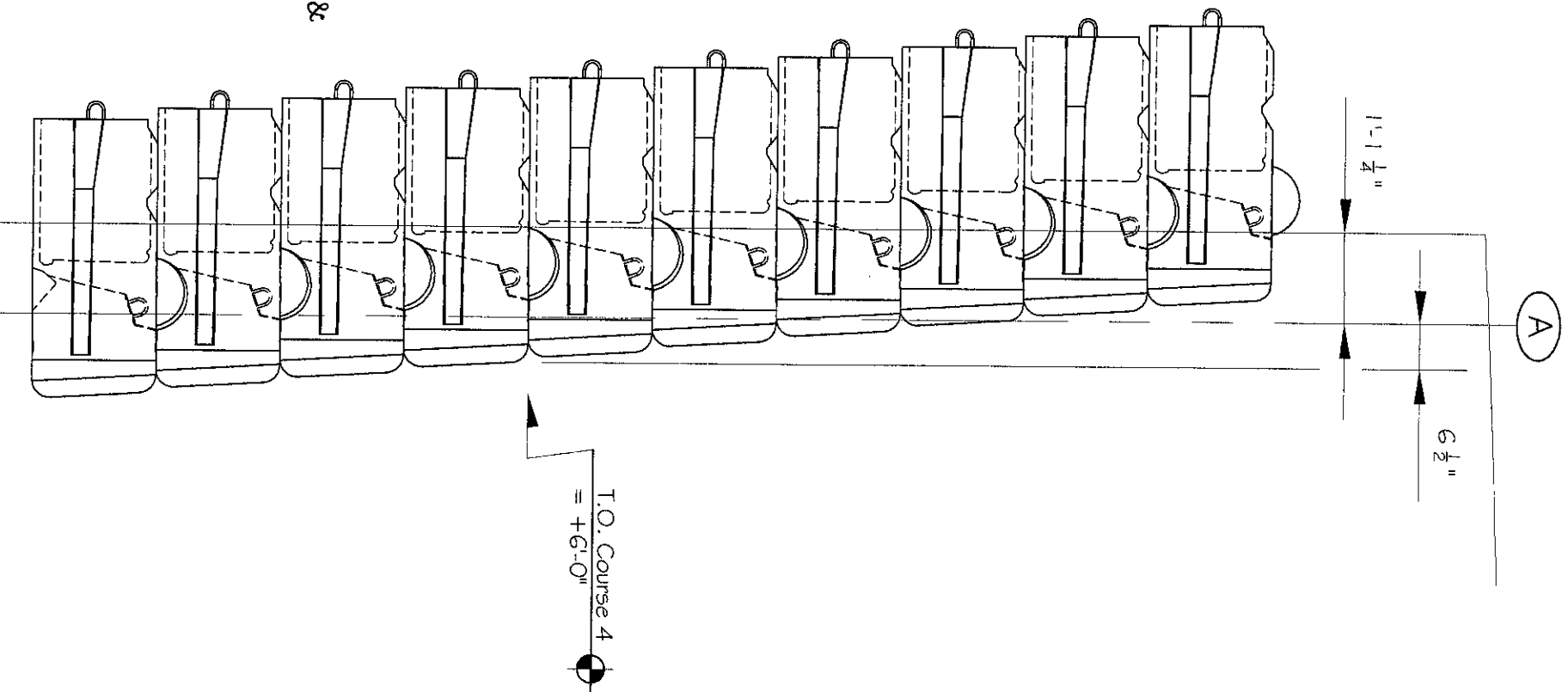
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DATE: 8.12.20		TOWN OF TAMWORTH NH ROUTE 25, TAMWORTH, NH		KNOX ASSOCIATES																							
DRAWN: BRK		PROJECT PROPOSED STEEL BUILDING TRANSFER STATION		ENGINEERING CONSULTANTS																							
CHECK:		SHEET DESCRIPTION RECYCLE BUILDING GROUND FLOOR PLAN		120 Smith Road, Palmyra, ME 04965 53 Dismukes Street, Kittery, NH 03904 (603) 662-5644																							
				ARCHITECTURAL - CIVIL - STRUCTURAL																							
				1 6.4.21 BK 90% CONCEPTUAL DESIGN RELEASE																							
				0 4.23.21 BK RELEASED WITH BUDGETARY COST ESTIMATE																							
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				REV DATE BY DESCRIPTION																							

CONCEPTUAL
NOT FOR CONSTRUCTION



PRELIMINARY
Subject to Field Verifications
&
Further Investigations

B.O. Course 1
= -0'-9"



T.O. Course 4
= +6'-0"

WALL SECTION @ 1 LINE

WALL SECTION @ 6 LINE

Scale:

1/2" = 1'-0"

Scale:

1/2" = 1'-0"

CAD FILE: Steel Bridging

DESIGN: BRK		SHEET	62	
DATE: 7.12.20				
DRAWN: BRK		JOB		
CHECK:		200722		

PREPARED FOR
TOWN OF TAMWORTH
NH ROUTE 25, TAMWORTH, NH
PROJECT
PROPOSED STEEL BUILDING
TRANSFER STATION
SHEET DESCRIPTION
TYPICAL SECTION @ CONCRETE BLOCK WALLS

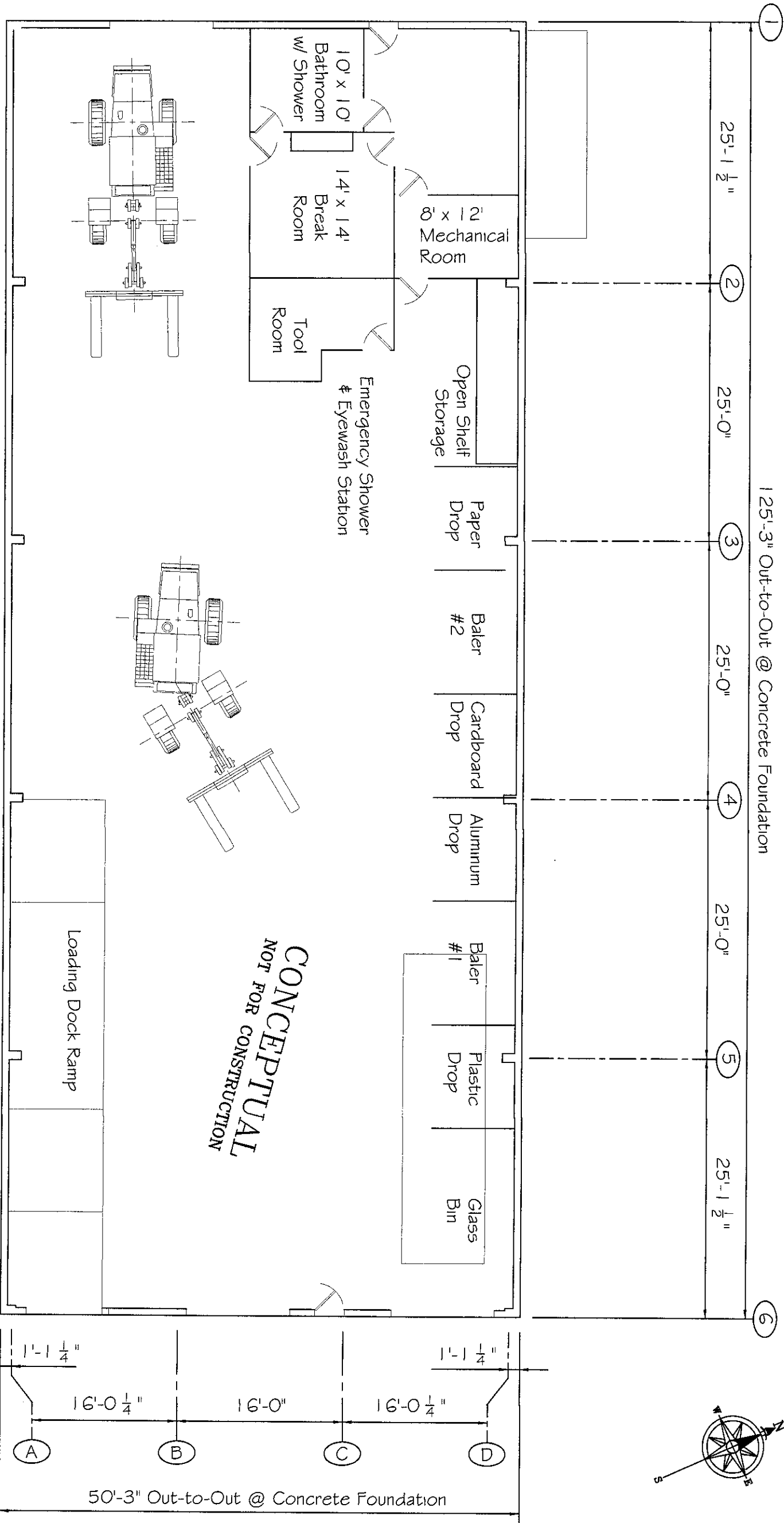
PREPARED FOR
TOWN OF TAMWORTH
NH ROUTE 25, TAMWORTH, NH

PROJECT
PROPOSED STEEL BUILDING
TRANSFER STATION

SHEET DESCRIPTION
TYPICAL SECTION @ CONCRETE BLOCK WALLS

PREPARED BY
KNOX ASSOCIATES
ENGINEERING CONSULTANTS
120 Smith Road, Palmyra, ME 04965
53 Dismukes Street, Kittery, NH 03904
(603) 662-5644
ARCHITECTURAL - CIVIL - STRUCTURAL

REV	DATE	BY	DESCRIPTION
1	6.4.21	BK	90% CONCEPTUAL DESIGN RELEASE
0	5.14.21	BK	RELEASED WITH BUDGETARY COST ESTIMATE



RECYCLE BUILDING FLOOR PLAN

Scale:

3/32" = 1'-0"

PRELIMINARY
Subject to Field Verifications
Further Investigations

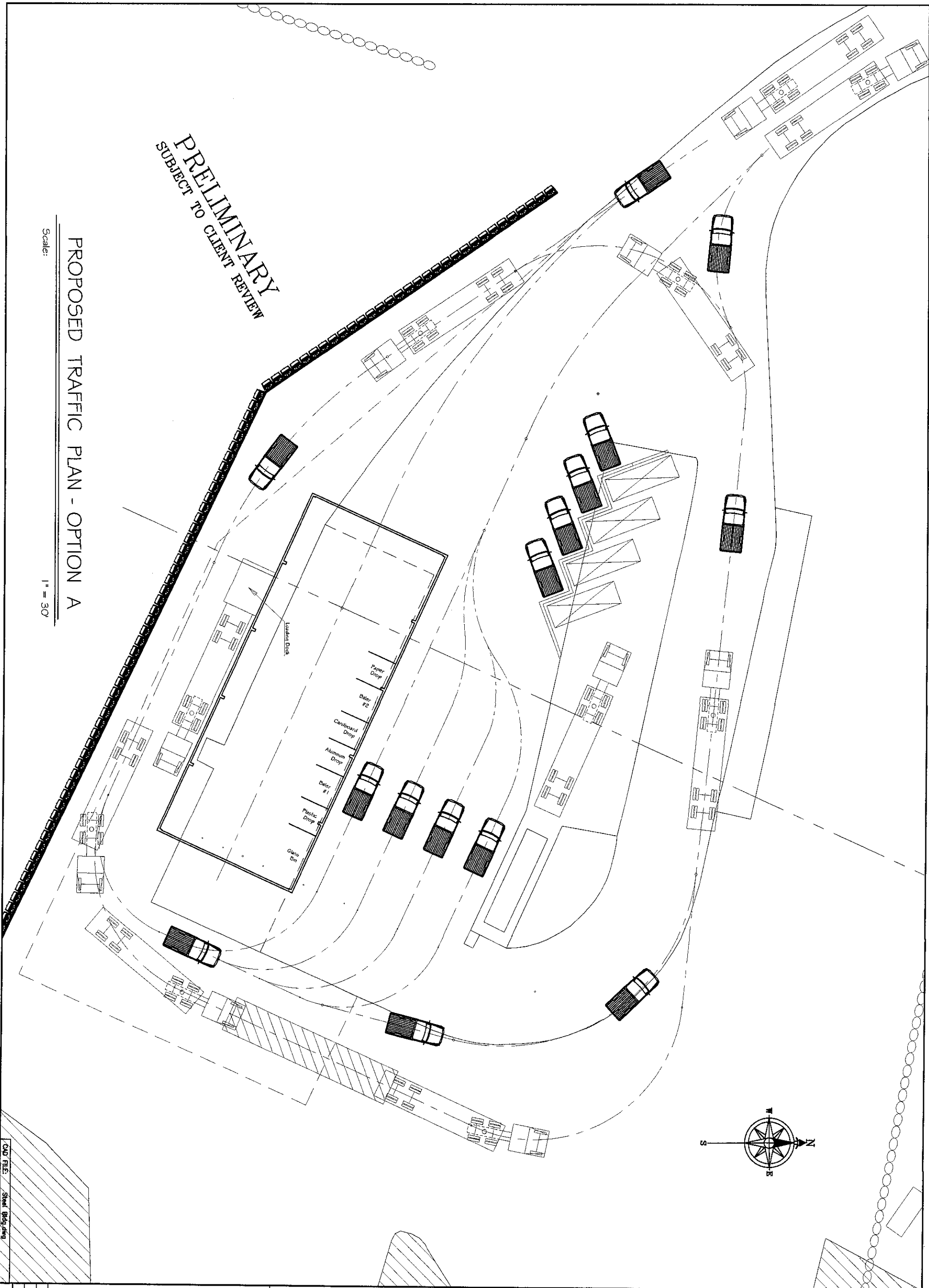
PREPARED FOR TOWN OF TAMWORTH NH ROUTE 25, TAMWORTH, NH			PREPARED BY KNOX ASSOCIATES ENGINEERING CONSULTANTS 120 Smith Road, Palmyra, ME 04965 53 Dismukes Street, Kittery, NH 03904 (603) 662-5644 ARCHITECTURAL - CIVIL - STRUCTURAL			1 0 0			6.4.21 4.23.21 4.23.21			BK BK BK			90% CONCEPTUAL DESIGN RELEASE RELEASED WITH BUDGETARY COST ESTIMATE RELEASED FOR CLIENT REVIEW		
PROJECT PROPOSED STEEL BUILDING TRANSFER STATION			SHEET DESCRIPTION RECYCLE BUILDING FLOOR PLAN			DESIGN: BRK DATE: 8.12.20 DRAWN: BRK JOB: 200722			SHEET 63			REV DATE BY DESCRIPTION					

PRELIMINARY
SUBJECT TO CLIENT REVIEW

PROPOSED TRAFFIC PLAN - OPTION A

Scale:

1" = 30'



CAD FILE: Steel Bldg.dwg

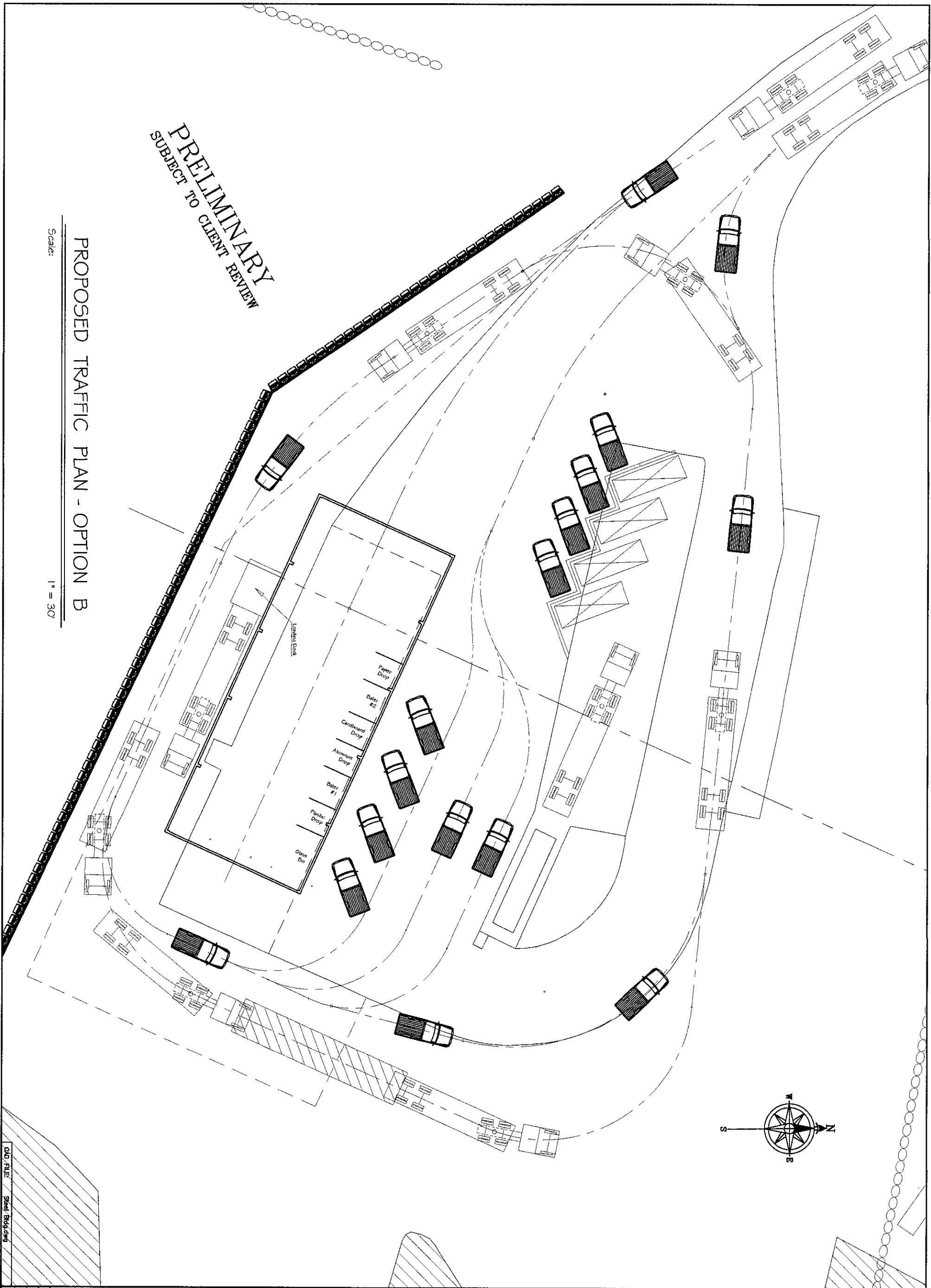
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DRAWN: BRK		JOB																										
CHECK:		200722																										
PREPARED FOR		PREPARED BY																										
TOWN OF TAMWORTH NH ROUTE 25, TAMWORTH, NH		KNOX ASSOCIATES																										
PROJECT		ENGINEERING CONSULTANTS																										
PROPOSED STEEL BUILDING TRANSFER STATION		120 Smith Road, Palmyra, ME 04965 53 Dismukes Street, Kittery, NH 03904 (603) 662-5644																										
SHEET DESCRIPTION		ARCHITECTURAL - CIVIL - STRUCTURAL																										
PROPOSED TRAFFIC PLAN - OPTION A																												

PRELIMINARY
SUBJECT TO CLIENT REVIEW

PROPOSED TRAFFIC PLAN - OPTION B

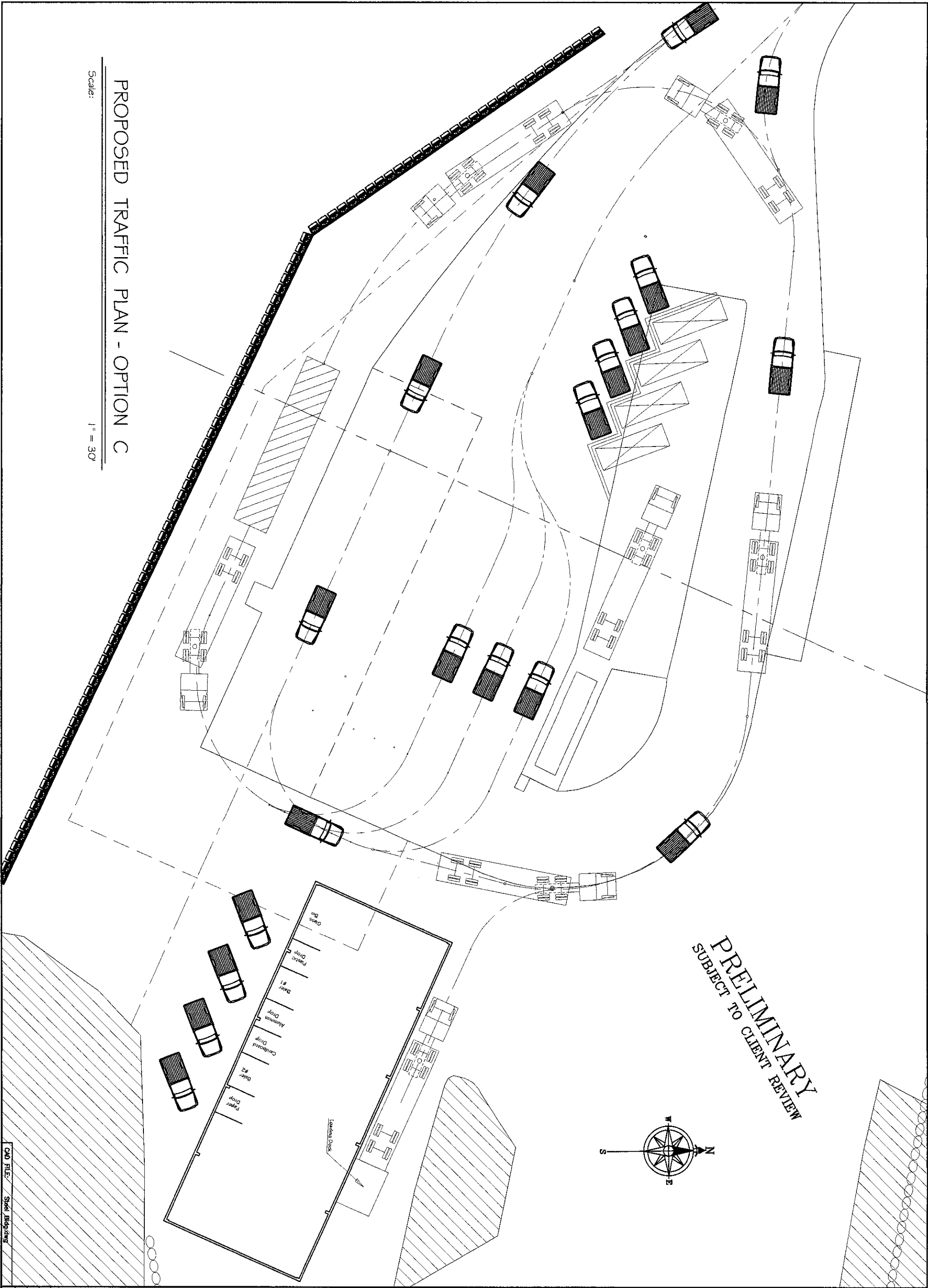
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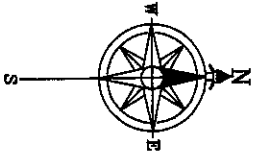


CAD FILE: Steel Bldg.dwg

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DATE: 7.12.20		55.2	
DRAWN: BRK		JOB	
CHECK:		200722	
PREPARED FOR		PREPARED BY	
TOWN OF TAMWORTH		KNOX ASSOCIATES	
NH ROUTE 25, TAMWORTH, NH		ENGINEERING CONSULTANTS	
PROJECT		120 Smith Road, Palmyra, ME 04965	
PROPOSED STEEL BUILDING		53 Dismukes Street, Kittery, NH 03904	
TRANSFER STATION		(603) 662-5644	
SHEET DESCRIPTION		ARCHITECTURAL - CIVIL - STRUCTURAL	
PROPOSED TRAFFIC PLAN - OPTION B			
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REV	DATE	BY	DESCRIPTION



PRELIMINARY
SUBJECT TO CLIENT REVIEW

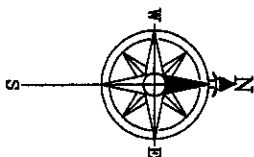


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DATE: 7.12.20		55.3	
DRAWN: BRK		JOB	
CHECK:		200722	
PREPARED FOR			
TOWN OF TAMWORTH NH ROUTE 25, TAMWORTH, NH			
PROJECT			
PROPOSED STEEL BUILDING TRANSFER STATION			
SHEET DESCRIPTION			
PROPOSED TRAFFIC PLAN - OPTION C			
PREPARED BY			
KNOX ASSOCIATES			
ENGINEERING CONSULTANTS			
120 Smith Road, Palmyra, ME 04965 53 Dismukes Street, Kittery, NH 03904 (603) 662-5644			
ARCHITECTURAL - CIVIL - STRUCTURAL			
0	3.20.21	BK	RELEASED FOR CLIENT REVIEW & COORDINATION
REV	DATE	BY	DESCRIPTION

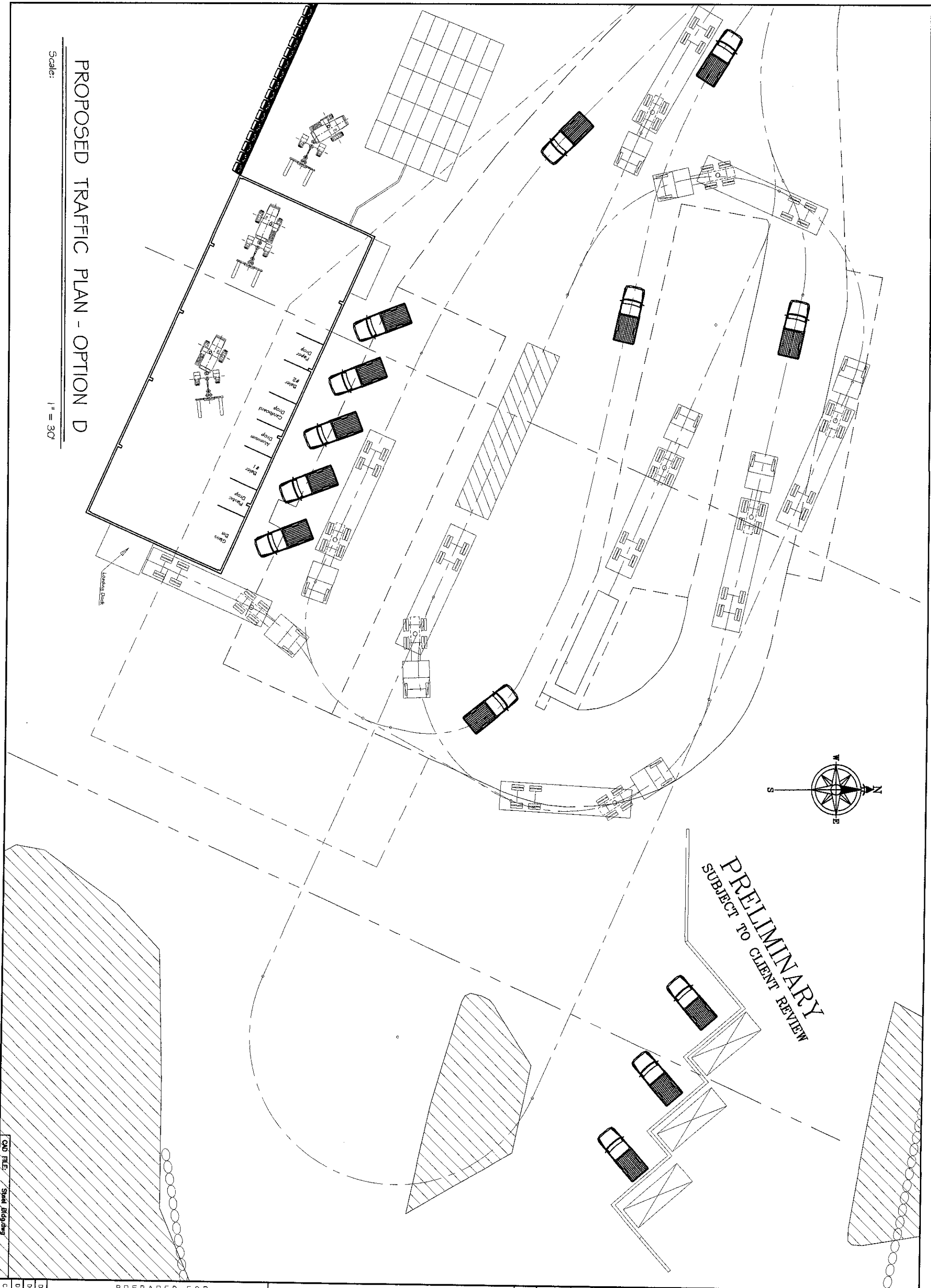
PROPOSED TRAFFIC PLAN - OPTION D

Scale:

1" = 30'



PRELIMINARY
SUBJECT TO CLIENT REVIEW



PREPARED FOR
TOWN OF TAMWORTH
NH ROUTE 25, TAMWORTH, NH

PROJECT
PROPOSED STEEL BUILDING
TRANSFER STATION

SHEET DESCRIPTION
PROPOSED TRAFFIC PLAN - OPTION D

PREPARED BY

KNOX ASSOCIATES

ENGINEERING CONSULTANTS

120 Smith Road, Palmyra, ME 04965
53 Dismukes Street, Kittery, NH 03904
(603) 662-5644

ARCHITECTURAL - CIVIL - STRUCTURAL

REV	DATE	BY	DESCRIPTION
0	4.10.21	BK	RELEASED FOR CLIENT REVIEW & COORDINATION

CAD FILE: Steel Bldg.dwg

CHECK: 200722

DESIGN: BRK
DATE: 4.03.21
DRAWN: BRK
JOB: 55.4

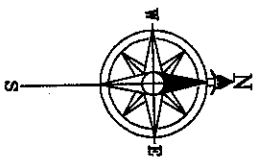
PRELIMINARY
SUBJECT TO CLIENT REVIEW

PROPOSED TRAFFIC PLAN - OPTION E

Scale:

1" = 30'

Loading Dock



CAD FILE: Steel Bldg.dwg

CHECK:

DESIGN: BRK	SHEET
DATE: 4.03.21	55.5
DRAWN: BRK	JOB
200722	

PREPARED FOR
TOWN OF TAMWORTH
NH ROUTE 25, TAMWORTH, NH

PROJECT
PROPOSED STEEL BUILDING
TRANSFER STATION

SHEET DESCRIPTION
PROPOSED TRAFFIC PLAN - OPTION E

PREPARED BY

KNOX ASSOCIATES

ENGINEERING CONSULTANTS

120 Smith Road, Palmyra, ME 04965
53 Dismukes Street, Kittery, NH 03904
(603) 662-5644

ARCHITECTURAL - CIVIL - STRUCTURAL

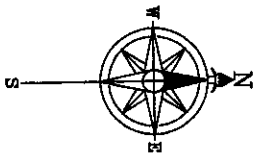
REV	DATE	BY	DESCRIPTION
0	4.10.21	BK	RELEASED FOR CLIENT REVIEW & COORDINATION

PRELIMINARY
SUBJECT TO CLIENT REVIEW

PROPOSED TRAFFIC PLAN - OPTION F

Scale:

1" = 30'



CAD FILE: Steel Building.dwg

PREPARED FOR
TOWN OF TAMWORTH
NH ROUTE 25, TAMWORTH, NH

PROJECT
PROPOSED STEEL BUILDING
TRANSFER STATION

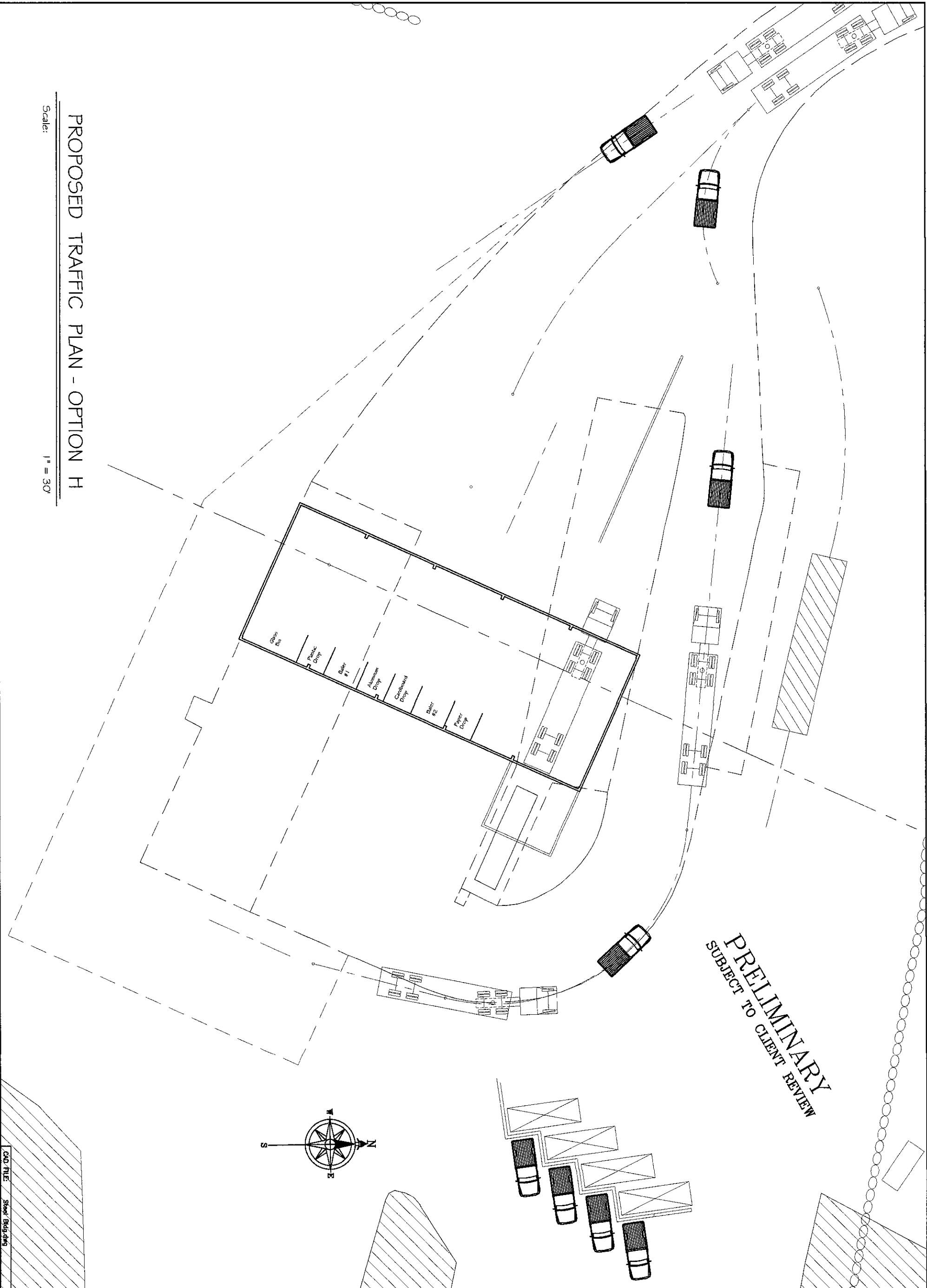
SHEET DESCRIPTION
PROPOSED TRAFFIC PLAN - OPTION F

PREPARED BY
KNOX ASSOCIATES
ENGINEERING CONSULTANTS
120 Smith Road, Palmyra, ME 04965
53 Dismukes Street, Kittery, NH 03904
(603) 662-5644

ARCHITECTURAL - CIVIL - STRUCTURAL

REV	DATE	BY	DESCRIPTION
0	4.10.21	BK	RELEASED FOR CLIENT REVIEW & COORDINATION

DESIGN: BRK
DATE: 4.03.21
JOB: 200722



ROAD FILE: Steel Building

CHECK:	DESIGN: BRK	SHEET: 55.8	PREPARED FOR		PREPARED BY																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
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