



Case File No. 19-0034 Midwest Diesel



82ND LANE NE

N89°52'15"E 309.36

COMMERCIAL PLAN REVIEW FOR CODE COMPLIANCE

GENERAL INFORMATION

APPLICABLE CODES:

APPLICABLE CODES:
A BLANE ZONNG ORDINANCE
B. MINNESOTA STATE BULDING CODE (MSBC)
C. INT'L BULDING CODE (MSBC)
D. INT'L FIRE CODE (MY AMENDMENTS)
D. INT'L FIRE CODE (MY AMENDMENTS)
F. MINNESOTA PLUMBING CODE
G. NATIONAL ELECTRICAL CODE (NEC)
H. MINNESOTA STATE ENERGY CODE
J. MINNESOTA STATE ACCESSIBILITY CODE
K. MINNESOTA STATE ACCESSIBILITY CODE
K. MINNESOTA CONSERVATION CODE /EX BLDGS

COMMENTATION CODE /EX BLDGS

CONTROL Edition
2015 Edition

BUILDING CLASSIFICATION

A. OCCUPANCY GROUPS/ TYPE OF CONST (IBC Chpt 3 & IBC Chpt 6)

-- Group B
-- Type of Construction -- II-B
-- Area -- 3,028 s.f.
-- Proposed Height -- 25'-5", 1 Story

- Proposeo nery..

2. Repoir Shop - Group S-1
- Typ: of Construction - II-B
- Z6,972 s.f.
- 6,202 s.f. (Mezz.)
- 25'-6", 1 Story

3. Mixed Occupancy (IBC 508)
- Group B is a Non-Separated Use From Group S-1

4. Incidental Uses (IBC 509) - None

B. FIRE-RESISTANCE-RATED CONSTRUCTION

1. Building Elements (IBC Tables 601 & 602)

Element	Roting
Structural Frame	0 Hours
Exterior Bearing Walls	0 Hours
Interior Bearing Walls	0 Hours
Exterior Non-Bearing Walls	0 Hours
Interior Non-Bearing Walls	0 Hours
Floor Construction	0 Hours
Roof Construction	0 Hours
52	

5. Fire Partitions (IBC 708) - Not Required -

C. ROOF AND INTERIOR FINISH REQUIREMENTS

. 1011	Building Component	Finish Class
-	Vertical Exits/ Exit Possageways	Closs B - Group B Closs C - Group S-1
	Exit Access Corridors/ Other Exit ways	Closs C
_	Rooms and Enclosed Spaces	Closs C

Minimum Roof Covering Clossification (IBC Table 1505.1) = Closs C
 (Contractor To Provide Closs A Roof Assembly)

AUTOMATIC SPRINKLER REQUIREMENTS

A AN NFPA 13 AUTOMANC SPRINKER SYSTEM IS PROVIDED THROUGHOUT THE BULDING (BC 903.31.1)

1. Required Location(s) (BC 903.2)

- Throughout The Bulding When the Fire Area Contoining Group 5-1 Exceeds 12,000 a.f., Or Exceeds 3 Stories, Or The Combined Fire Areas Of Group 5-1 Exceeds 24,000 s.f.

ALLOWABLE HEIGHT, ALLOWABLE AREA

ALLOWABLE HEIGHT, ALLOWABLE ANEA
A Group S-1 is More Restrictive Than Group B
B. ALLOWABLE HEIGHT (IBC Toble 503)
1. Group S-1, Type II-B
- 55-0", 2 Stories + Sprinkler Increase (IBC 504.2) =
27-0", 3 Stories
- 1 Story < 3 Stories
- 23-0 < 75-0"

C. ALLOWABLE AREA (IBC Toble 503)

1. Group S-1, Type II-B - Tobular Area

= 17,500 s.f. - Tobulor Area
- Frontoge Increose (IBC 506.2)
- Frontoge Increose (IBC 506.2)
- 550'-0"
- 25)
- Sprinkler Increose (IBC 506.3)
- Tobulor Area x 3 = 9,375 s.f.

Per Floor = 79,375 s.f.
79,375 x 1
2. Areo Check
- Whole Building Areo Check
30,000/79,375 = 38% < 100%

MEANS OF EGRESS

A. DESIGN OCCUPANT LOAD (BC Toble 1004.1.2)
1. Office: 3,028 s.f. @ 1/100 = 30 Occupants
2. Service Gorage: 23,450 s.f. @ 1/300 = 78 Occupants
3. Parts Storage: 9,724 s.f. @ 1/500 = 19 Occupants
4. Total Occupants = 127

B. EXITS ENTS .

1. Number Required (IBC 1015/ 1021) = 2

2. Number Accessible Required (IBC 1007) = 2

3. Arrangement (IBC 1015.2

- Not Less Than 1/3 Overall Diagonal (Sprinklered Building)

J. Travel Distance Maximums

- Exit Access (IBC 1016)

- Common Path of Egress (IBC 1014.3)

- Dead Ends (IBC 1018.4)

- Deod Ends (GC 1018.4) = 20'

5. Sizing (The Groter of Two Conflicting Widths Shall Be Used)
- Design Egress Sizing (GC 1005.3)

Stoirwoys (Occ Lood x .3) = 3.6" (Mezz.)

Other Components (Occ Lood x .2) = 25.4"
- Stoirwoys (GC 1009.4) = 44"
- Corridors (GC 1018.2) = 44"
- Exit Possogwoys (GC 1023.2) = 44"
- Exit Doors (GC 1000.1.1) = 32" Min Occ

48" Max Nom

5. Doors

Swing (IBC 1008.1.2)
Side Hinged Swinging Out At Occupant Load 01 50 Or More
Londings (IBC 1008.1.6)
Width Not Less Than Width of Door Or Stairmay
Length in Direction of Travel Not Less Than 44"

Thresholds (IBC 1008.1.7)
Max Height = 1/2" - 1:2 Beveled Edge II 1/4"-1/2"

Door Arrangement (IBC 1008.1.8) 45" + Door Width Aport
Lock or Latch (IBC 1008.1.9)
Operable From Inside Wilhout Use of Knowledge or Keys.
Monadly Operable Than Balts Permitted With Sprinkler' System
Panic Fire Eatt Hordere (IBC 1008.1.10)
Not Required At Exit/Exit Access Doors

PLUMBING FIXTURES

A. NUMBER FIXTURES REQUIRED (IBC 2902.1)

1. Group B (Main Floor and Upper Floor Offices)

— 30 Occupants

— 15 Male Occupants, 15 Female Occupants

Cinton	Required								
rixture	Men	Women							
Water Closets	15 0 1/25 = 0.60	15 0 1/25 = 0.60							
Urinals	-	-							
Lavotories	15 @ 1/40 = 0.38	15 @ 1/40 = 0.38							
Bothtubs/ Showers	-	-							
Drinking Fountoins	30 9 1/100 = 0.30								
Service Sink		1							
	Urinals Lavolories Bolhlubs/Showers	Fixture Men							

2. Group S-1 (Repair Shop & Ports Storage)
- 97 Occupants

Fixture	Required										
rixture	Men					Women					
Water Closets	49	0	1/	100		0.49	48	•	1/10	0 =	0.48
Uringls	Г			-					-		
Lovolories	49	0	1/	100	-	0.49	48	0	1/10	0 =	0.48
Bathtubs/ Showers	Г			-	_		Г	_	-		
Drinking Fountains	Г			97	0	1/1,0	000	-	0.10		
Service Sink	Г					-	-				

3. Total Number of Plumbing Fixtures Required

llen	Requ		Pro			
Fixture	Men	Women	Men	Women	Unisex	
Water Closets	1.09=2	1.08=2	2	1	1	
Urinals	-	-	2	-	1	
Lovatories	0.87=1	0.86=1	2	1	1	
Bothtubs/ Showers	-	-	-	-	-	
Drinking Fountains	0.40=1		2			
Service Sink						

Note: MSBC 2902.1, Footnote k - Up To 2/3 Of Required Water Closets May Be Substituted As Urinols

B. LOCATION OF FIXTURES (IBC 2902.3.2)

- Not More Than 1 Story Above Or Below Regular Working Area

- Travel Distance Less Than 500 ft

C. SICNACE (IBC 2902.4)

- A Legible Sign For Each Sex Shall Be Provided Near The
Entrance To The Toilet Facility

OTHER

A. ACCESSBUTY (MN Stote Accessibility Code)

1. Building is Accessible
B. CUARDS (BC 1013)
1. 42" High Minimum Guards Shall Be Installed Where A Change in Levels Drops 30" or More.
C. ROOF ACCESS (MC 306.5)
1. 60" Ships Lodder To B a.f. Roof Hotch (Min Dim 1'-8") Provided — Provide 42" Guard If Opening Is Within 10" Of Roof Edge.
D. CONCEALD SPACES
1. Floors (BC 718.4)
Droitstops Not Required in Sprinklered Building
2. Attics (BC 178.4)
Droitstops Not Required in Sprinklered Building
E. WENTILATION
1. Attics (BC 1203.2)
N/A
2. Under-Floors (BC 1203.3)
Not Required
F. SAFITY GAZNIG (BC 2406.4
C. RECYCLING SPACE (MSSC 1303.1500)
1. Sofety Gazing Shall Be installed in Hazardous Locations As Specified in BC 2406.4
C. RECYCLING SPACE (MSSC 1303.1500)
1. 501 x 32,634 at. 1. 32.6 s.f.
2. 0025 x 3537 at. 8.8 s.f.
3. Total Required = 41.4 at.
H. FIRE ALARM AND DETICTION SYSTEMS
1. Fire Alarm And Detection System Not Required (BC 907.2)
2. If Required Provide Audüble And Visible Alarm Notification Devices (BC 9075, NFPA 22)
1. ROOKE AND HEAT VENTS (BC 910)
1. Required For Group F-1 or S-1 Occupancies With 50,000 s.f.

(BC 907.5, NFPA 72)

1. SNOKE AND HEAT VENTS (BC 910)

1. Required For Group F-1 or S-1 Occupancies With 50,000 s.f. of Undivided Area Unless on ESTR Sprinkler System is Provided J. PARONG AND MANEUVERING (Blaine Zoning Ordinance)

1. Parking Stall Calculation

BUILDING I - OFFICE 3,264 s.f. @ 1/200 s.f.	16 Stalls
BUILDING I - WAREHOUSE 24,548 s.f. 0 1/2,000 s.f.	12 Stalls
BUILDING II - OFFICE 3,028 s.f. @ 1/200 s.f.	15 Stalls
BUILDING II - WAREHOUSE 33,174 s.f. @ 1/2,000 s.f.	17 Stalls
Total Stalls Required	60 Stolls
Total Stalls Provided	64 Stolls

2. Stoll Size 3. Aisle Size - 9'-0" x 18'-0" - 24'-0" Striping
 4" White Stripe

3 Stalls

- 9"-0" x 18"-0" - 24"-0" - 4" White Stri
Povement Design
- All Drive Alales And Truck Moneuvering Areos
2" Bituminous Weer Course MN. D.O.T. 2331 Type 41
2" Bituminous Binder Course MN. D.O.T. 2331 Type 31
8" Compocted Closs 5 Bose MN. D.O.T. 3138
- All Porking Areos
1 1/2" Bituminous Weer Course MN. D.O.T. 2331 Type 41
1 1/2" Bituminous Weer Course MN. D.O.T. 2331 Type 31
5" Compocted Closs 5 Bose MN. D.O.T. 3138
- Verify With Existing Sol Conditions And Adjust Accordingly

Accessible Requirement Per 64 Stalls (IBC Table 1106.1)

Minnesota DIESEI Blaine, ST 岁 MIDWE Lane 82nd 3051

Project De	signer: L. SCHMIDT
Drawn By:	LLS
Checked B	y: LL
Revisions	
7/9/19	CITY SUBMITTAL
	3.00

Copyright 2019

SITE PLAN

Sheet Number

Project No. 190410-3

CEIV JUL 1 1 2019 CITY OF BLAINE PLANNING DEPT



LAMPERT

420 Summit Avenue
St. Paul, MN 55102
Phone:763.753.1211 Fax:763.757.2849
Impert@lompert-arch.com

ARCHITECT CERTIFICATION:

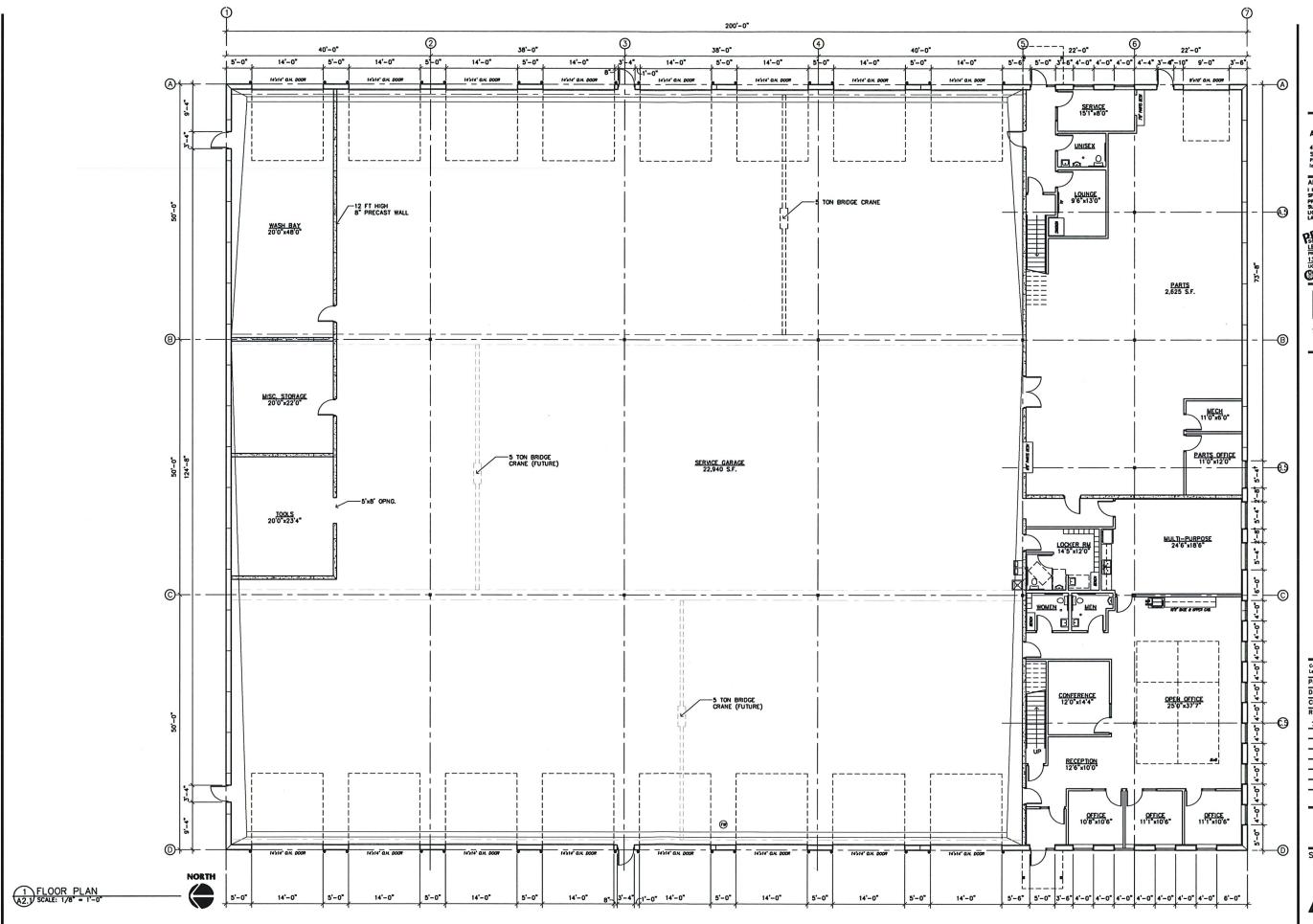
ARCHITECT CERTIFICATION:
I HEREBY CERTIFY THAT THAS PLAN.
SPCONCATION OR REPORT WAS
SPCONCATION OR REPORT WAS
SPCONCATION OF REPORT WAS
UNDERSTOOM OF THE OFFI
SPCONCATION
SPC

ISOURIE TOR
LEGISTO THERE THON
13669 STRUCTION
GOTO

STONE CONSTRUCTION, INC.

2181 - 107th LANE N.E. BLAINE, MINNESOTA 55434

(763) 784-1950





LAMPERT ARCHITECTS

420 Summit Avenue St. Paul, MN 55102 Phone:763.755.1211 Fax:763.757.2849 Imperf@lomperf-arch.com

(763) 784-1950 FAX 784-9707

STONE CONSTRUCTION, INC. 2181 - 107th LANE N.E. BLAINE, MINNESOTA 55434

- Blaine, Minnesota DIESEL **MIDWEST** 3051 82nd Lane NE

Copyright 2019
Leanard Lampert Architects Inc.
Project Designer: L. SCHMIDT
Drawn By: LLS
Checked By: LL 7/9/19 CITY SUBMITTAL

FLOOR PLAN

Sheet Number

6 (5) 22'-0" 22'-0" | (A) ...B PARTS STORAGE 6,202 S.F. -3-5/8" METAL STUD WITH 5/8" GYP BD EA. SIDE, BUILT TO DECK S.-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° | 4'-0° NORTH 1 MEZZANINE FLOOR PLAN A2.2 SCALE: 1/8" = 1"-0" 5'-6" 5'-0" 3'-6" 4'-0" 4'-0" 4'-0" 4'-0" 4'-0" 4'-0" 4'-0" 6'-0" Project No. 190410-3

LAMPERT ARCHITECTS

420 Summit Avenue
St. Paul, MN 55102
Phone:763.753.1211 Fax:763.757.2849
Iampert@lampert-erch.com

ARCHITECT CERTIFICATION:
I MEREBY CERTIFY THAT THIS PLAN.
SPECIAL TOOL OF REPORT BAS
PREPARED BY ME OF INDEED BY DIRECT
SUPERISON AND THAT I AM A DULY
LICHED ARCHITECT HOST
LAWS OF THE STATE AND MESONA.

PERLIMITED TO THE STATE OF THE STAT

(763) 784-1950 FAX 784-9707

STONE CONSTRUCTION, INC. 2181 - 107th LANE N.E. BLAINE, MINNESOTA 55434

- Blaine, Minnesota MIDWEST DIESEL 3051 82nd Lane NE - Blaine, M

Copyright 2019
Leanord Lampert Architects Inc.
Project Designer: L. SCHMIDT
Drown By: LLS
Checked By: LL 7/9/19 CITY SUBMITTAL MEZZANINE FLOOR PLAN

Sheet Number

LAMPERT ARCHITECTS

420 Summit Avenue
St. Paul, MN 55102
Phone:763.753.1211 Fax:763.757.2849
Iampert@lompert-erch.com

ARCHITECT CERTIFICATION:

ARCHITECT CERTIFICATION:
I HEREBY CERTEY THAT THAS PLAN,
SPECINGATION ON REPORT MAY DIRECT
SPECINGATION ON REPORT MAY DIRECT
SPECINGATION AND THAT AND ALL DICKY
LICOLARD AS PETET THAT THE SPECIAL
PRINT THAT THE SPECIAL THAT THE SPECIAL
PRINT THAT THE SPECIAL THAT THE SPECIAL
RESULTANT THAT THE SPECIAL THAT THE SPECIAL
RESULTANT THAT THE SPECIAL THAT THE SPECIAL
RESULTANT THAT THE SPECIAL THA

(763) 784-1950 FAX 784-9707

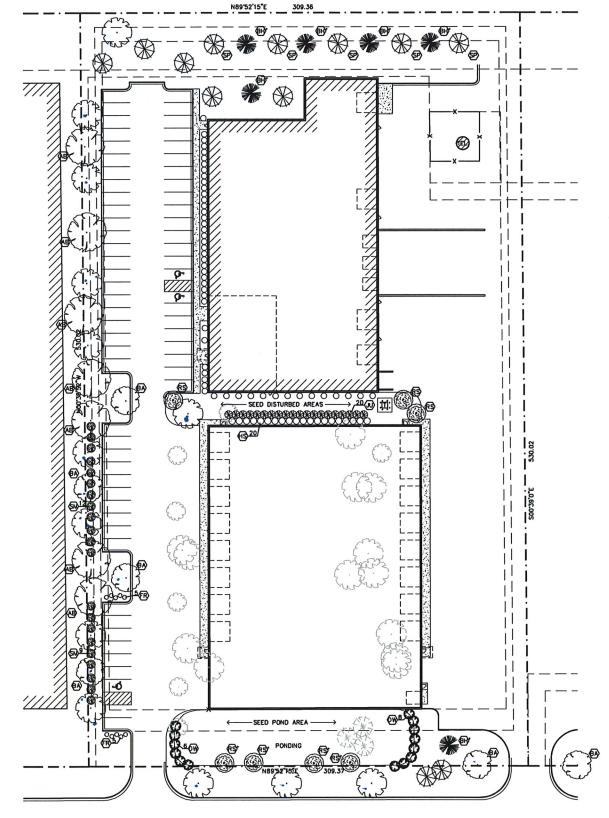
STONE CONSTRUCTION, INC. 2181 - 107th LANE N.E. BLAINE, MINNESOTA 55434

Blaine, Minnesota DIESEL **MIDWEST** 82nd Lane NE

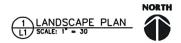
Copyright 2011 Leonard Lamp	9 ert Architects inc.
roject Des	signer: L. SCHMIDT
rown By:	LLS
hecked By	y: LL
Revisions	
7/9/19	CITY SUBMITTAL

BUILDING ELEVATIONS

Sheet Number



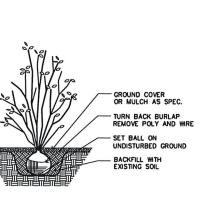
8	2	N	D	L	٨	N	E	N	E	
---	---	---	---	---	---	---	---	---	---	--



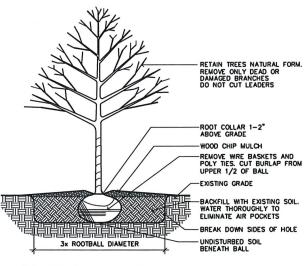
PLAN	TING	SCHEDULE				
QTY.	KEY	COMMON NAME	BOTANICAL NAME	SIZE	MTHD	REMARKS
7	AB	AUTUMN BLAZE MAPLE	ACER FREEMANII	2 1/2" CAL.	88	-
6	BA	BLACK ASH	FRAXINUS NEGRA	2 1/2" CAL.	88	-
6	RS*	RED SPLENDOR CRAB	MALUS*HYBRIDS 'RED SPLENDOR'	4" CAL.	88	OVERSIZE
1	RS	RED SPLENDOR CRAB	MALUSXHYBRIDS 'RED SPLENDOR'	2" CAL.	88	-
6	BH*	BLACK HILL SPRUCE	PICEA GLAUCA DENSATA	8' TALL	88	OVERSIZE
5	SP	SCOTCH PINE	PINUS SYLVESTRIS	6' TALL	88	-
21	SM	SPIREA SNOWMOUND	SPIREA NIPPIONICA SNOWMOUND	3-5' TALL	CONT.	-
14	DW	RED TWIGGED DOGWOOD	CORNUS BAILEYI 'CARDINAL'	3-4' TALL	CONT.	-
10	FR	DWARF FORSYTHIA	FORSYTHIA VIRIDISSIMA BROXENSIS	12-24" TALL	CONT.	-
20	HS	GOLDEN CURRANT	RIBES AUREUM	18"-24" TALL	CONT.	5' O.C.
20	JU	JUNIPER	JUNIPERUS CHINENSIS	18"-24" WDE	CONT.	5' O.C.

- 1. SEED/SOD AREAS AS SHOWN ON THE PLAN.
 2. SEE PLAN FOR PLANTINGS LOCATED IN ROCK MULCH BED. BOOK MULCH BEDS SEPARATED DECIDIOUS TREES: 13 TREES 2. SEE PLAN FOR PLANTINGS LOCATED IN ROCK MULCH BED. ROCK MULCH BEDS SEPARATED FROM SOD BY BLACK MNYL EDGER. OTHER PLANTINGS TO HAVE WOOD MULCH RING TO PREVENT WEED GROWTH AND CONSERVE WATER.
- . Underground irrigation system to be provided for all foundation plantings and turf areas. Provide Moisture Sensor. Irrigation design by contractor.
- . SEE PLAN FOR EXISTING TREES TO BE SAVED OR REMOVED
- ORNAMENTAL TREES: 7 TREES
 CONIFEROUS TREES: 85% (30,000 S.F. @ 1/2,000) = 13 TREES
- B. LANDSCAPING TREES: 85% (30,000 S.F. @ 1/2,000) = 13 TREES ORNAMENTAL TREES: 85% (30,000 S.F. @ 1/2,000) = 13 TREES CONIFEROUS TREES: 85% (30,000 S.F. @ 1/2,000) = 13 TREES
- CONFEROUS TREES: 85% (30,000 S.F. 1/2,000) = 13 TREES SHRUBS 55% (30,000 S.F. 1/300) = 85 SHRUBS.

 REQUIRED
 DECIDIOUS TREES: REPLACEMENT AND LANDSCAPING ARE EQUAL 13 TREES PROVIDED ≥ 13 TREES REQUIRED
 ORNAMENTAL TREES: LANDSCAPING INCLUDES REPLACEMENT 6 OVERSIZE + 1 TREE PROVIDED ≥ 13 TREES REQUIRED
 CONFEROUS TREES: LANDSCAPING INCLUDES REPLACEMENT 78 FT PROVIDED ≥ 78 FT TOTAL REQUIRED
 SHRUBS: PER LANDSCAPING REQUIREMENTS
 85 SHRUBS PROVIDED ≥ 85 SHRUBS REQUIRED



2 SHRUB PLANTING DETAIL
L1 SCALE: NOT TO SCALE



TREE PLANTING DETAIL

SCALE: NOT TO SCALE

PRELIMINARY NOT FOR CONSTRUCTION

(763) 784-1950 FAX 784-9707

STONE CONSTRUCTION, INC. 2181 - 107th LANE N.E. BLAINE, MINNESOTA 55434

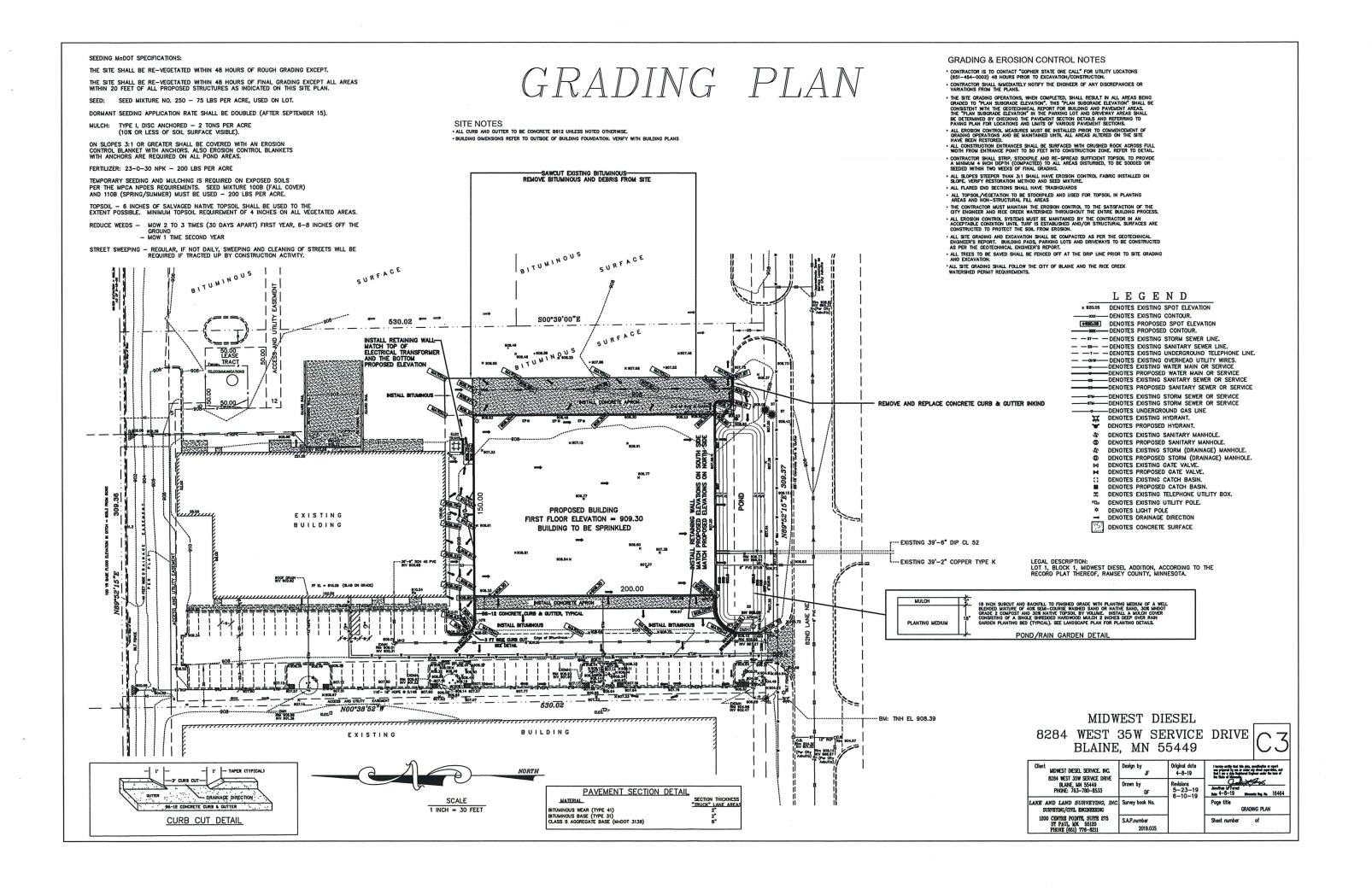
Blaine, Minnesota DIESEL **MIDWEST** 82nd Lane NE

Drawn By: LLS Checked By: LL 7/9/19 CITY SUBMITTAL

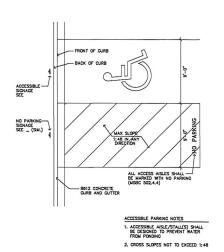
3051

LANDSCAPE PLAN

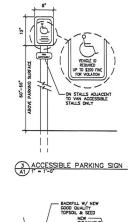
Sheet Numbe

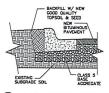


TRACT LEAS



2 ACCESSIBLE PARKING DETAIL





4 B6-12 CONCRETE CURB A1 SCALE: 1/2" = 1'-0"

Proof of Parking Plan



(763) 784-1950 FAX 784-9707

STONE CONSTRUCTION, INC. 2181 - 107th LANE N.E. BLAINE, MINNESOTA 55434

Blaine, Minnesota DIESEL **MIDWEST** 82nd Lane NE

Copyright 2018
Leonard Lampert Arabitects Inc.
Project Designer: L. SCHMIDT
Drawn By: LLS
Checked By: LL.
Revisions

7/9/19 CITY SUBMITTAL 7/31/19 ISSUE FOR PERMIT

SITE PLAN

CITY OF BLAINE

RESOLUTION NO. 11-91

GRANTING A CONDITIONAL USE PERMIT RENEWAL PER SECTION 31.1984 (g) (i) (m) OF THE ZONING ORDINANCE OF THE CITY OF BLAINE MIDWEST DIESEL 8284 WEST I35W SERVICE DRIVE

WHEREAS, an application has been filed by Midwest Diesel as conditional use permit renewal Case File No. 11-0030; and

WHEREAS, a public hearing has been held by the Blaine Planning Commission on June 10, 2008; and

WHEREAS, the Blaine Planning Commission recommends said conditional use permit be approved; and

WHEREAS, the Blaine City Council has reviewed said case on June 19, 2008 and August 4, 2011.

NOW, THEREFORE, BE IT RESOLVED by the City Council of the City of Blaine that a conditional use permit is hereby approved per Section 31.1984 (g) (i) of the zoning ordinance to allow truck repair, outside storage of trucks and a zero lot line (shared access) in an I-2A (Heavy Industrial) zoning district at 8284 West I35W Service Drive based on the following conditions:

- 1. Park dedication has never been paid for the site on which the new building will be located. This fee must be paid prior to issuance of a building permit. Park dedication is required in the amount of \$4,870 per acre, for a total of \$26,785.
- 2. No work can be done outside any of the buildings on site.
- 3. No outside storage of any kind, including parts or tires, is allowed on this site besides the truck storage.
- 4. All tire storage, storage of miscellaneous parts, and other items must be removed from the existing Midwest Diesel and Bauer Built Inc. sites prior to issuance of site plan approval.
- 5. No truck storage on the parking stalls shown on the site plan. All truck storage must remain on the paved portion of the lot that is east of the new building.

- 6. The applicant will be required to save trees wherever possible, particularly in the area south of the building. If this area is not being used at this time it would be prudent to save the trees in this location. It also acts as a natural barrier that would prevent the area from being used for additional truck parking, which would not be allowed in this area unless specifically requested by the applicant and hard surfaced. No grading is allowed in this area.
- 7. Underground irrigation is required on site.
- 8. All signage is issued under separate approval.
- 9. Site plan approval is required prior to issuance of building permits. A new site plan and associated fee must also be submitted.
- 10. All lighting on site must be downlit and shielded. This includes new lighting proposed in the parking areas and on the new building as well as parking lot lights and wall packs on the existing buildings. If the existing lights do not meet this requirement, they must be replaced with fixtures that are downlit and shielded.
- 11. All changes to the allowed uses with this conditional use permit must be covered by a conditional use permit amendment.
- 12. Rice Creek Watershed District permit is required prior to issuance of site plan approval and building permit.
- 13. A separate domestic water service is required and not connected to the fire line. Separate gate valve, curb stop and access boxes are required at the property line, or in an accessible public easement.

PASSED by the City Council of the City of Blaine this 4th day of August 2011.

Tom Ryan, Mayor

ATTEST:

Jane M. Cross, CMC, City Clerk COUNCIL ACTION: 11-183

P.\AGENDAS COUNCIL_EDA_WORKSHOP\2011\08/04-11\11, DEVELOPMENT BUSINESS/COVER R11-91 MIDWEST DIESEL DOC



City of Blaine Anoka County, Minnesota Signature Copy

10801 Town Square Dr. Blaine MN 55449

Resolution: RES 12-163

File Number: RES 12-163

GRANTING A CONDITIONAL USE PERMIT AMENDMENT THAT WOULD ALLOW TRUCK REPAIR, OUTSIDE STORAGE OF TRUCKS AND 10 SEA-LAND TRAILERS, AND A ZERO LOT LINE (SHARED ACCESS) IN AN I-2A (HEAVY INDUSTRIAL) ZONING DISTRICT AT 8284 WEST I35W SERVICE DRIVE. MIDWEST DIESEL. (CASE FILE NO. 11-30/LSJ)

PER SECTION 31.1984 (g) (i) (m) OF THE ZONING ORDINANCE

WHEREAS, an application has been filed by Midwest Diesel as conditional use permit amendment Case File No. 11-0030; and

WHEREAS, a public hearing has been held by the Blaine Planning Commission on June 10, 2008; and

WHEREAS, the Blaine Planning Commission recommends said conditional use permit be approved; and

WHEREAS, the Blaine City Council has reviewed said case on June 19, 2008, August 4, 2011 and December 20, 2012.

NOW, THEREFORE, BE IT RESOLVED by the City Council of the City of Blaine that a conditional use permit amendment is hereby approved per Section 31.1984 (g) (i) of the zoning ordinance to allow truck repair, outside storage of trucks and 10 sea-land trailers and a zero lot line (shared access) in an I-2A (Heavy Industrial) zoning district at 8284 West I35W Service Drive based on the following conditions:

- 1. All conditions of Resolution 11-91 are to remain intact.
- 2. In addition to what is allowed to be stored outside per Resolution 11-91, no more than 10 sea-land trailers may be stored outside on site. Storage to be single level and not stacked.

PASSED by the City Council of the City of Blaine this 20th day of I	December 2	012.
Signed by Mayor Tom Ryan, Mayor	Date	1220-12
Attest by Jane M. Cross, CMC, City Clerk	Date	12.20-12