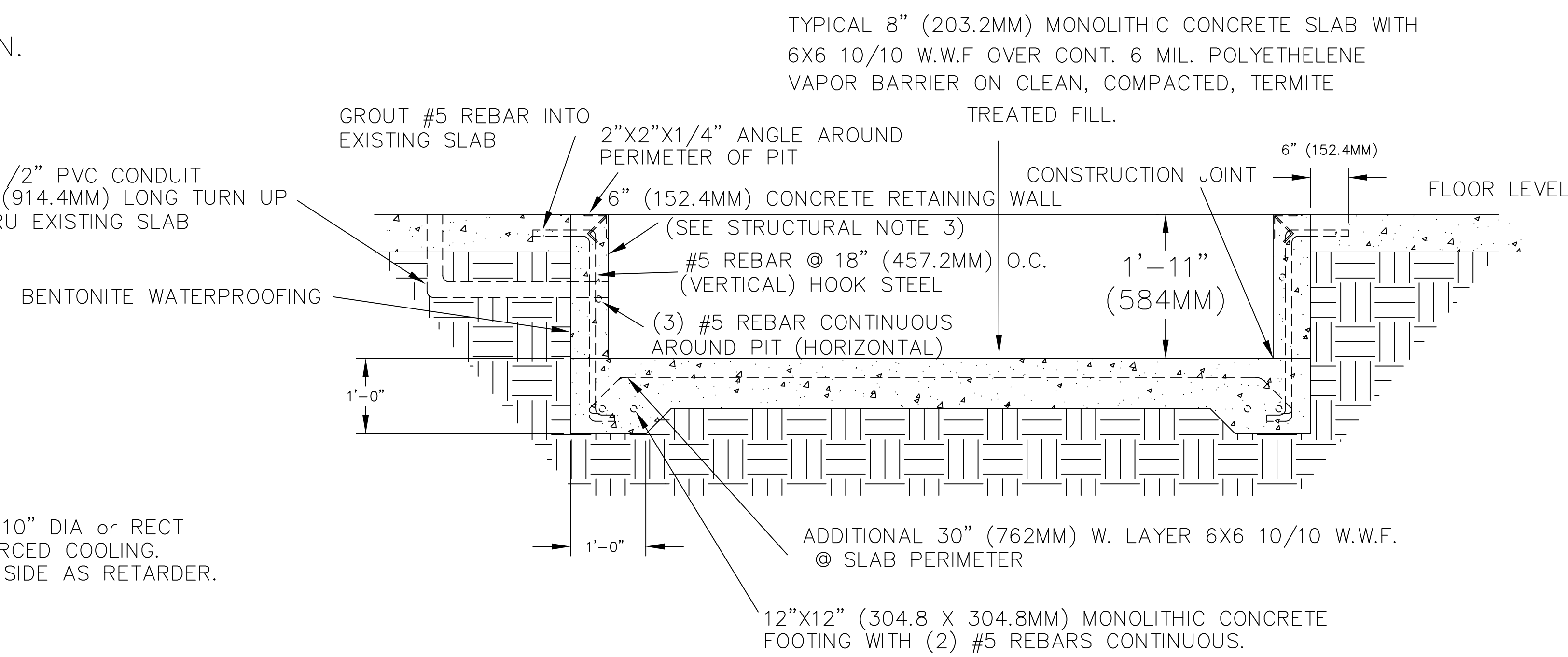
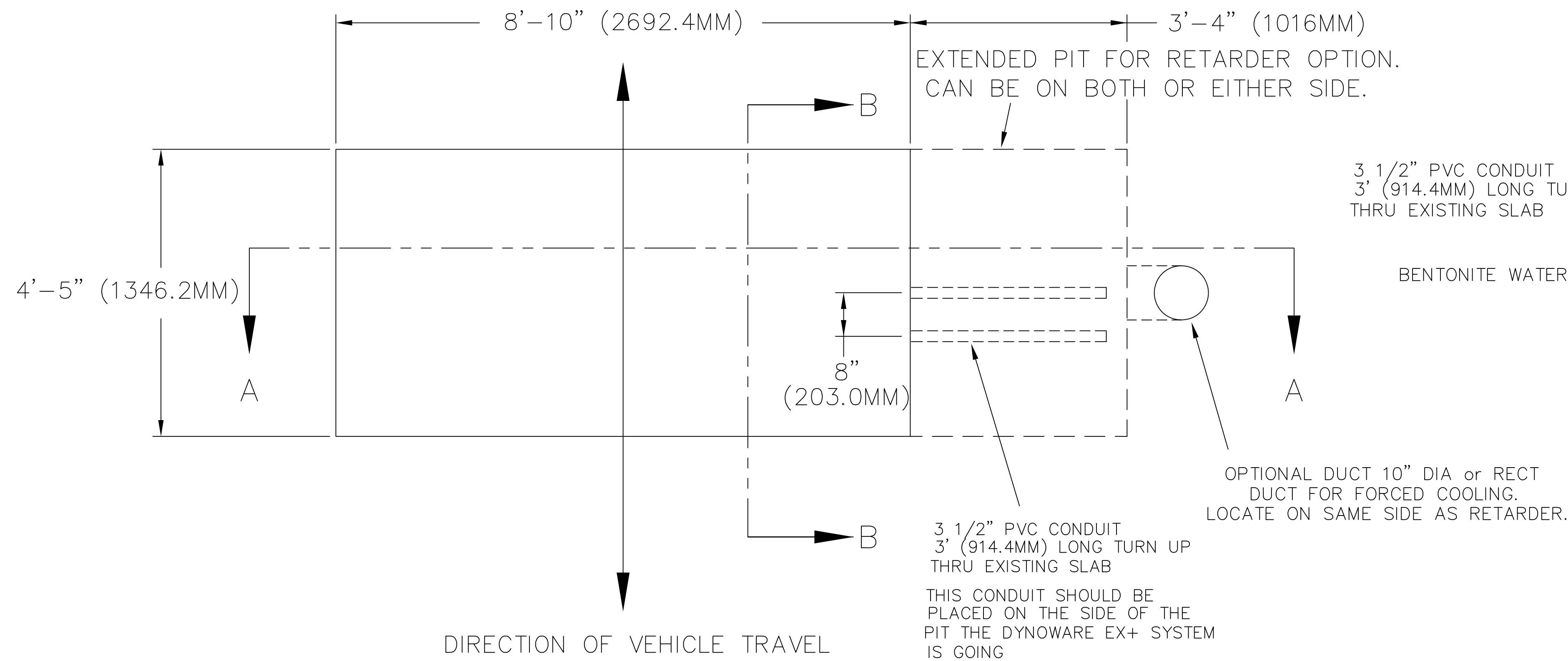


NOTES, UNLESS OTHERWISE SPECIFIED

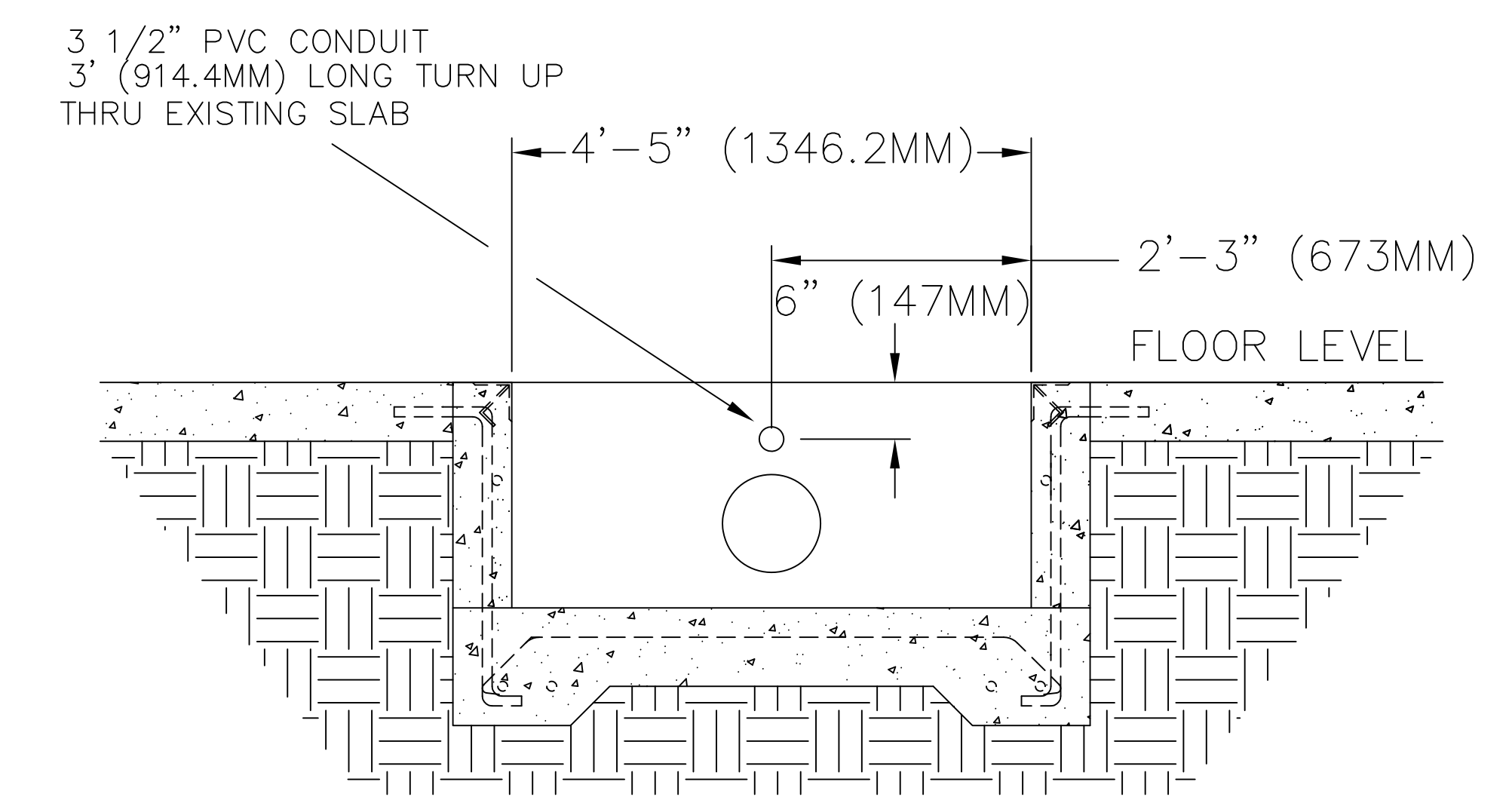
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3. REMOVE ALL TOOLING MARKS.
4. DIMENSIONS & TOLERANCES SHALL BE HELD AFTER PLATING OR FINISH.

REVISIONS				
ECR #	REV	DESCRIPTION	DATE	APPROVED
1807	02	ADDITION OF DYNO LOCATION PAGE	01/07/04	JFE
1878	03	ADDITION OF DYNO EXTENDED RETARDER PIT & NOTES	02/25/04	JFE

TOP VIEW OF PIT



SECTION A-A



SECTION B-B

NOTES:

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STRUCTURAL NOTES:

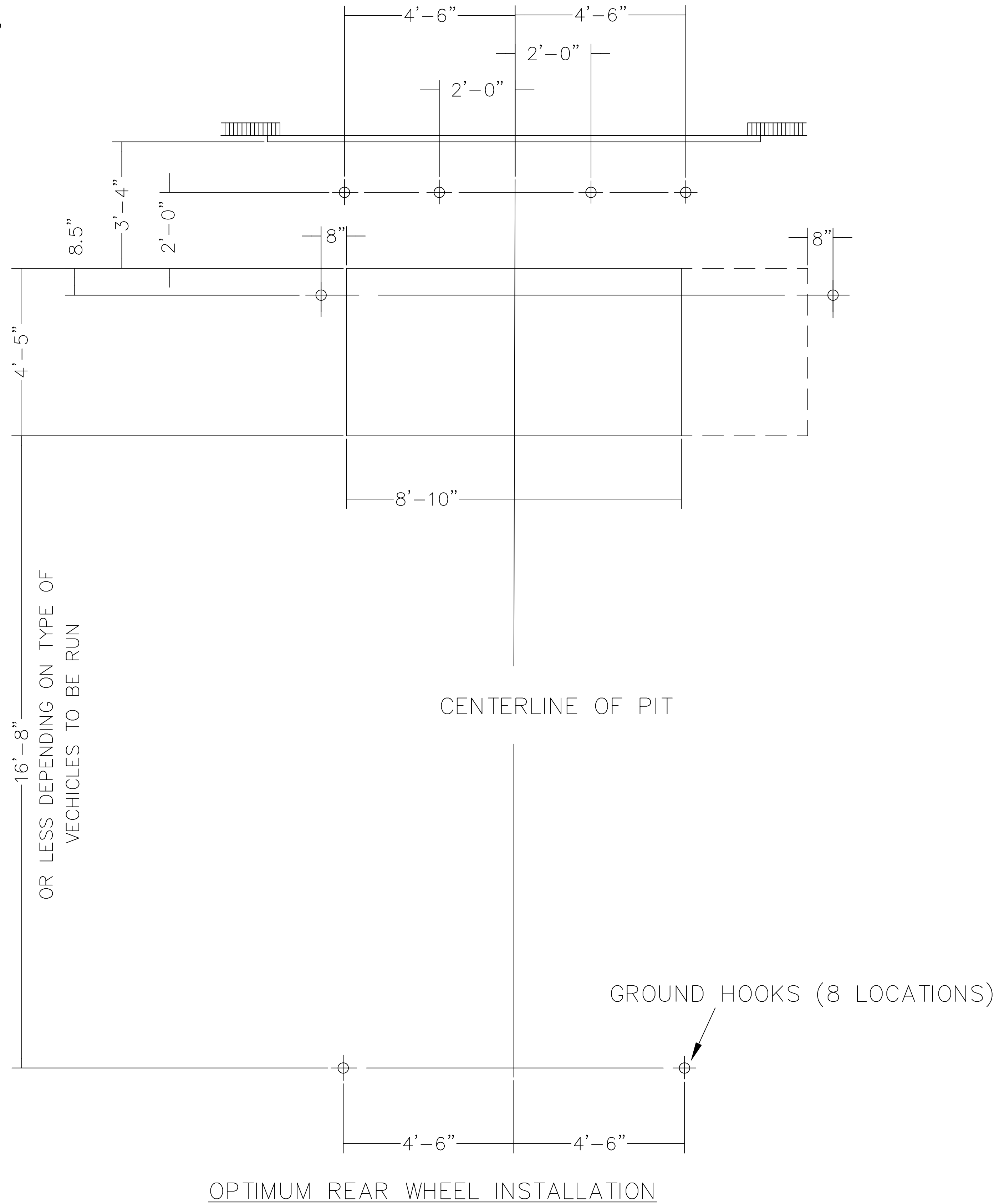
3. CONCRETE  
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ALL THE CONCRETE WORK SHALL COMPLY WITH THE REQUIREMENTS OF THE ACI BUILDING CODE (ACI 318/LATEST EDITION), THE ACI DETAILING MANUAL (ACI 315/LATEST EDITION), AND THE SPECIFICATIONS FOR STRUCTURAL CONCRETE FOR BUILDINGS (ACI 301/LATEST EDITION)  
  
ALL REINFORCING STEEL SHALL BE MANUFACTURED FROM HIGH STRENGTH BILLET STEEL CONFORMING TO ASTM DESIGNATION A 615 GRADE 60. SPLICES TO LAP MIN 25". CONCRETE COVER MIN. 3" AGAINST EARTH @ SLAB  
  
THE PIT WALLS CAN BE CONSTRUCTED FROM MASONARY BRICK AS ALWAYS CONSULT YOUR CONTRACTOR TO ENSURE THE WALLS WILL STILL MEET THE CODES AND STRUCTURAL STANDARDS
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MASONRY UNITS SHALL BE ASTM C 90 GRADE N. ALL MORTAR SHALL BE TYPE S (OR TYPE M) IN ACCORDANCE WITH ASTM SPECIFICATION C270.  
  
PROVIDE HOT DIPPED GALVANIZED TRUSS TYPE HORIZONTAL REINFORCEMENT (MIN 9 GA.) AT 16" ON CENTER VERTICFAL IN ALL MASONRY WALLS. PROVIDE DOVE TAIL SLOT ANCHORS AT CONCRETE COLUMNS.

1	X	XXXXXXXX	XXXXXXXXXX
NO.	QTY.	PART NUMBER	DESCRIPTION OR NOMENCLATURE
PARTS LIST			
ALL IDEAS, DESIGNS, ARRANGEMENTS AND PLANS INDICATED OR REPRESENTED BY THIS DRAWING ARE OWNED BY DYNOJET RESEARCH, INC. AND WERE CREATED, EVOLVED AND DEVELOPED FOR USE ON AND IN CONNECTION WITH THE SPECIFIED PROJECT. NONE OF SUCH IDEAS, DESIGNS, ARRANGEMENTS OR PLANS SHALL BE USED BY OR DISCLOSED TO ANY PERSON, FIRM OR CORPORATION FOR ANY PURPOSE WHATSOEVER WITHOUT THE WRITTEN PERMISSION OF DYNOJET RESEARCH, INC.			
DYNOJET RESEARCH, INC.			

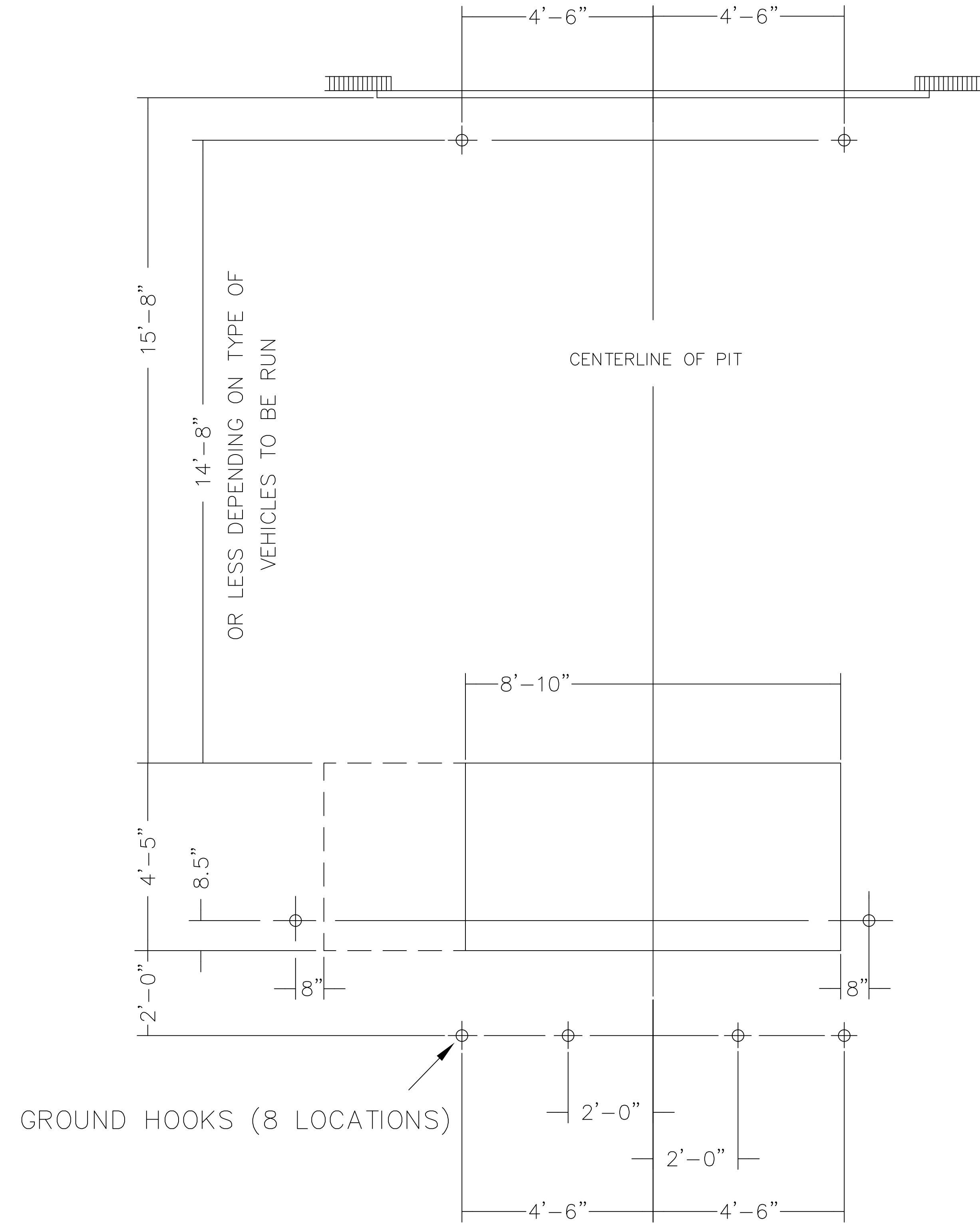
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FINISH:	AS SPECIFIED		
UNLESS OTHERWISE SPECIFIED:		224 CAR DYNAMOMETER FINISHED PIT DIMENSIONS	
TOLERANCES			
DECIMAL	FRACTIONAL		
X.XX ± 0.01	± 1/16		
X.XXX ± 0.005	ANGULAR	± 5"	
DO NOT SCALE THIS DRAWING			
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LAST UPDATE:	CTS 02/25/04	D	98219103
DESIGNED:	XXX	REV	03
APPROVED:		SCALE: 1:15	RELEASE DATE:
		SHEET 1	OF 2

NOTES, UNLESS OTHERWISE SPECIFIED

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OPTIMUM REAR WHEEL INSTALLATION



OPTIMUM FRONT WHEEL INSTALLATION

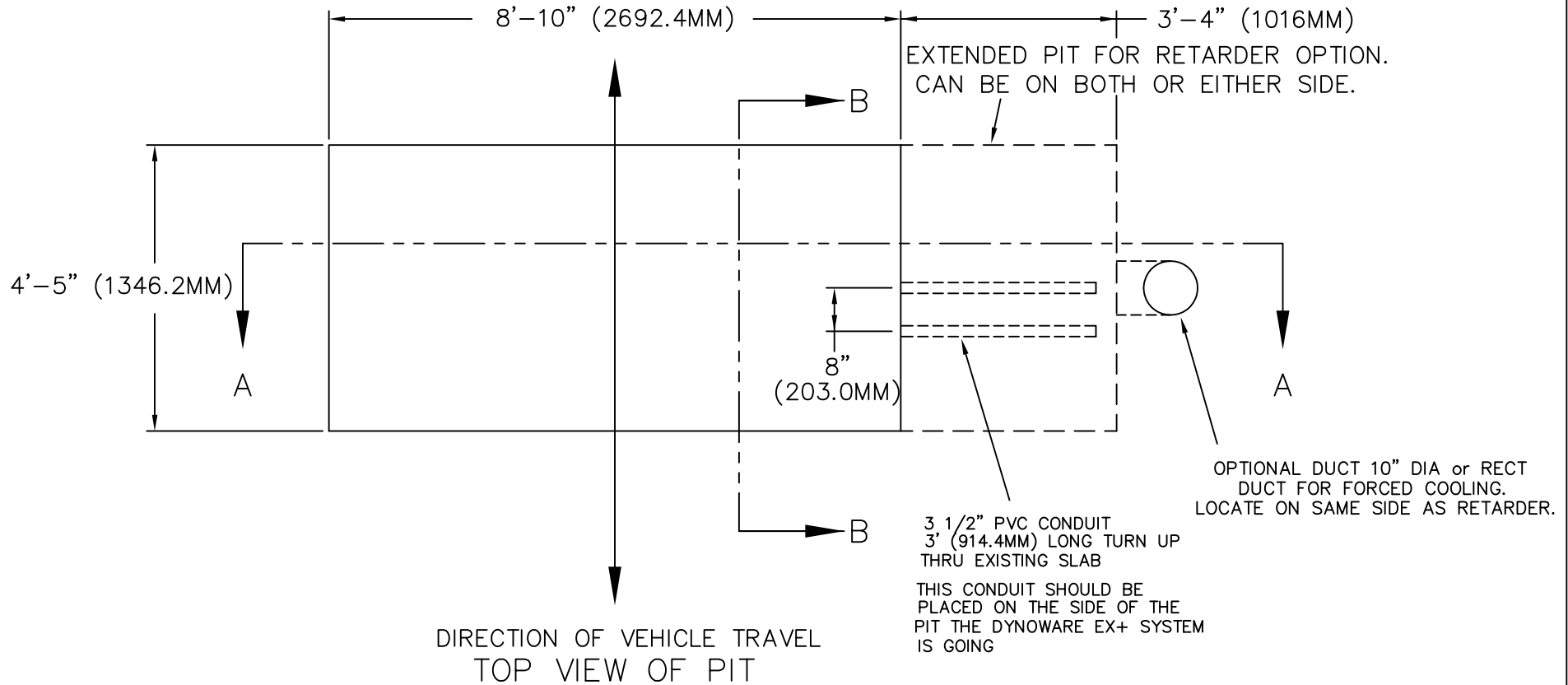
REVISIONS				
ECR#	REV	DESCRIPTION	DATE	APPROVED
1807	02	ADDITION OF DYNO LOCATION PAGE	01/07/04	JFE
1878	03	ADDITION OF EXTENDED RETARDER PIT & NOTES	02/25/04	JFE

THE TWO DYNO LOCATIONS SHOWN ABOVE ARE COMMONLY USED. IF NEITHER OF THESE CONFIGURATIONS WILL WORK FOR YOUR SITUATION PLEASE CONTACT DYNOJET. DYNOJET CAN HELP IN THE OPTIMUM LAYOUT FOR YOUR SITUATION AND NEEDS. MAKE SURE WHEN INSTALLING THE GROUND HOOKS, THE HOOK SWIVELS UP AND DOWN TOWARDS THE DYNO. THUS THE HOOKS ON EACH SIDE OF THE DYNO ARE TURNED 90° COMPARED TO THE HOOKS IN FRONT AND BACK OF THE DYNO.

1	X	XXXXXXXX	XXXXXXXXXX
NO.	QTY.	PART NUMBER	DISCRPTION OR NOMENCLATURE
PARTS LIST			
ALL IDEAS, DESIGNS, ARRANGEMENTS AND PLANS INDICATED OR REPRESENTED BY THIS DRAWING ARE OWNED BY DYNOJET RESEARCH, INC. AND WERE CREATED, EVOLVED AND DEVELOPED FOR USE ON AND IN CONNECTION WITH THE SPECIFIED PROJECT. NONE OF SUCH IDEAS, DESIGNS, ARRANGEMENTS OR PLANS SHALL BE USED BY OR DISCLOSED TO ANY PERSON, FIRM OR CORPORATION FOR ANY PURPOSE WHATSOEVER WITHOUT THE WRITTEN PERMISSION OF DYNOJET RESEARCH, INC.			
DYNOJET RESEARCH, INC.			

MATERIAL:	PER PRINT	<b>DYNOJET RESEARCH</b> 200 ARDEN DRIVE, BELGRADE MT 59714	
FINISH:	AS PSECIFIED		
UNLESS OTHERWISE SPECIFIED:		224 CAR DYNAMOMETER DYNO LOCATION GUIDE	
TOLERANCES			
DECIMAL	FRACTIONAL		
X.XX ± 0.01	± 1/16	REV	
X.XXX ± 0.005	ANGULAR		
± 5°			
DO NOT SCALE THIS DRAWING		PART NO. 98219103	
CREATED:	CTS 01/07/04		
LAST UPDATE:	CTS 02/25/04	SIZE	D
DESIGNED:	DWK	RELEASE DATE:	
APPROVED:		SHEET 2 OF 2	

REVISIONS				
ECR#	REV	DESCRIPTION	DATE	APPROVED
1807	02	ADDITION OF PAGES 5 & 6	01/07/04	JFE
1878	03	ADDITION OF EXTENDED RETARDER PIT & NOTES	02/25/04	JFE



MATERIAL:		N/A	
FINISH:		N/A	
UNLESS OTHERWISE SPECIFIED: TOLERANCES			
DECIMAL	FRACTIONAL		
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X.XXX ± 0.005	ANGULAR		
	± 5°		
DO NOT SCALE THIS DRAWING			
CREATED:	CTS	05/16/02	
LAST UPDATE:	CTS	02/25/04	
DESIGNED:	JFE		
APPROVED:			

## DYNOJET RESEARCH

200 ARDEN DRIVE, BELGRADE MT 59714

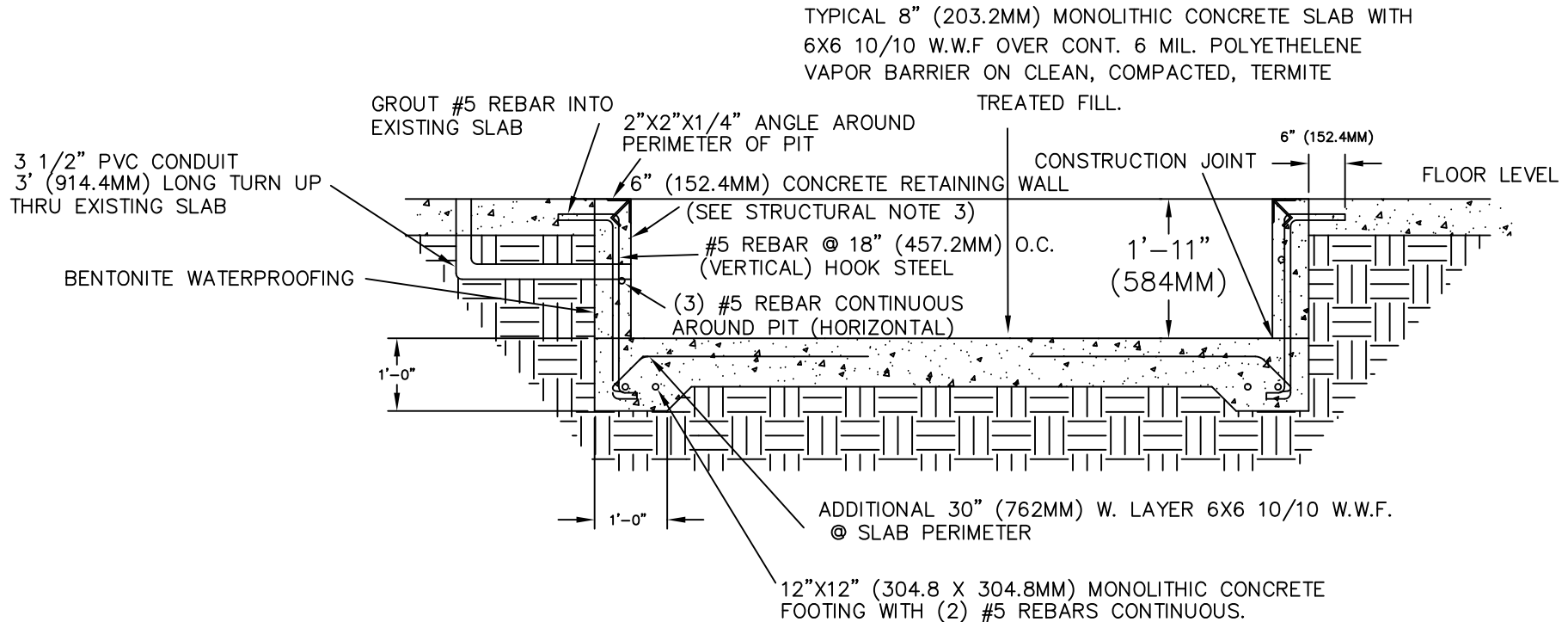
224 CAR DYNAMOMETER  
TOP VIEW

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DYNOJET RESEARCH, INC.

SIZE	PART NO.	REV
A	98219103	03
SCALE: X:X	RELEASE DATE:	SHEET 1 OF 6

REVISIONS				
ECR#	REV	DESCRIPTION	DATE	APPROVED
1807	02	ADDITION OF PAGE 5 & 6	01/07/04	JFE
1878	03	ADDITION OF EXTENDED RETARDER PIT & NOTES	02/25/04	JFE



SECTION A-A

MATERIAL:	N/A
FINISH:	N/A
UNLESS OTHERWISE SPECIFIED: TOLERANCES	
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X.XX ± 0.01	± 1/16
X.XXX ± 0.005	ANGULAR ± 5'
DO NOT SCALE THIS DRAWING	
CREATED:	CTS 05/16/02
LAST UPDATE:	CTS 02/25/04
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DYNOJET RESEARCH

200 ARDEN DRIVE, BELGRADE MT 59714

224 CAR DYNAMOMETER  
SECTION A-A

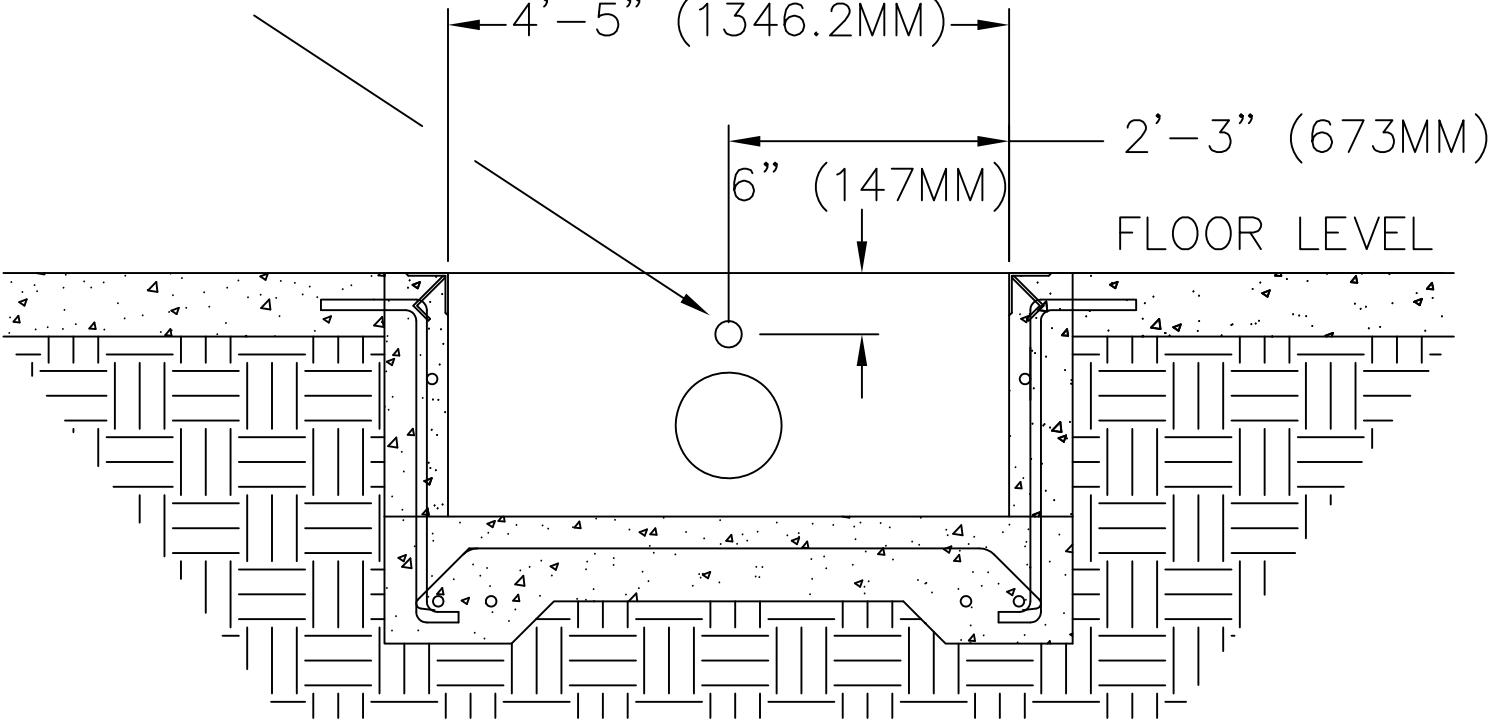
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A	98219103	03
SCALE: X:X	RELEASE DATE:	SHEET 2 OF 6

REVISIONS				
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3 1/2" PVC CONDUIT  
 3' (914.4MM) LONG TURN UP  
 THRU EXISTING SLAB



SECTION B-B

MATERIAL:	N/A									
FINISH:	N/A									
UNLESS OTHERWISE SPECIFIED: TOLERANCES	<table border="0"> <tr> <td>DECIMAL</td> <td>FRACTIONAL</td> </tr> <tr> <td>X.XX ± 0.01</td> <td>± 1/16</td> </tr> <tr> <td>X.XXX ± 0.005</td> <td>ANGULAR ± 5°</td> </tr> </table>				DECIMAL	FRACTIONAL	X.XX ± 0.01	± 1/16	X.XXX ± 0.005	ANGULAR ± 5°
DECIMAL	FRACTIONAL									
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LAST UPDATE:	CTS	02/25/04								
DESIGNED:	JFE									
APPROVED:										
MATERIAL:		<b>DYNOJET RESEARCH</b> 200 ARDEN DRIVE, BELGRADE MT 59714								
FINISH:										
UNLESS OTHERWISE SPECIFIED: TOLERANCES		224 CAR DYNAMOMETER SECTION B-B								
DO NOT SCALE THIS DRAWING										
CREATED:	CTS	05/16/02								
LAST UPDATE:	CTS	02/25/04								
DESIGNED:	JFE									
APPROVED:										
SIZE	PART NO.	REV								
A	98219103	03								
SCALE: X:X	RELEASE DATE:	SHEET 3 OF 6								

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FINISH:	N/A			
UNLESS OTHERWISE SPECIFIED: TOLERANCES			224 CAR DYNAMOMETER NOTES	
DECIMAL		FRACTIONAL		
X.XX ± 0.01		± 1/16		
X.XXX ± 0.005		ANGULAR ± 5'		
DO NOT SCALE THIS DRAWING				
CREATED:	CTS	05/16/02		
LAST UPDATE:	CTS	02/25/04	SIZE	PART NO.
DESIGNED:	JFE		A	98219103
APPROVED:			SCALE: X:X	RELEASE DATE:
			SHEET 4	OF 6
			REV	03

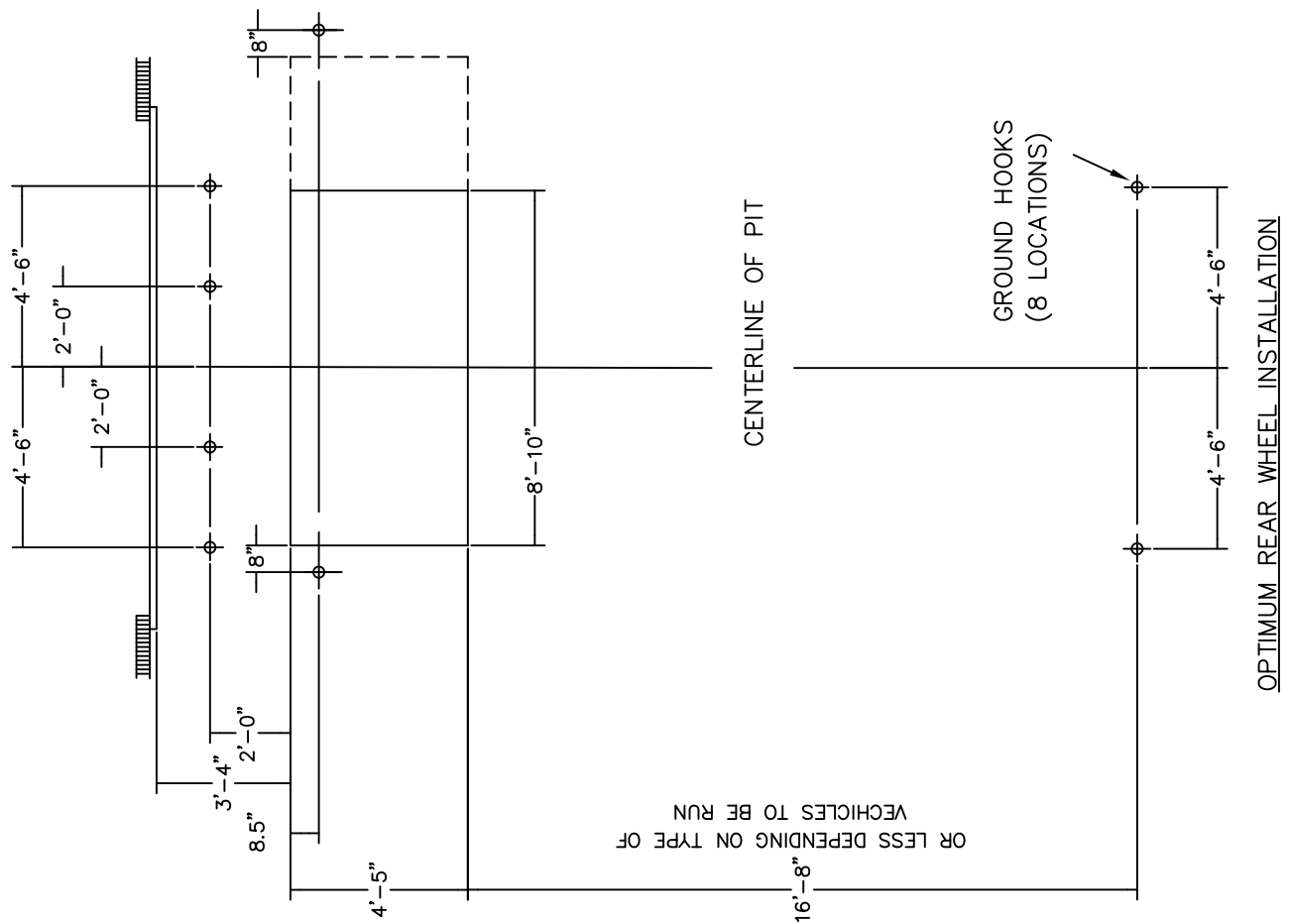
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DYNOJET RESEARCH, INC.

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MATERIAL:	PER PRINT
FINISH:	AS SPECIFIED
UNLESS OTHERWISE SPECIFIED: TOLERANCES	
DECIMAL	FRACTIONAL
X.XX ± 0.01	± 1/16
X.XXX ± 0.005	ANGULAR ± 5°
DO NOT SCALE THIS DRAWING	
CREATED:	CTS 01/07/04
LAST UPDATE:	CTS 02/25/04
DESIGNED:	JFE
APPROVED:	

**DYNOJET RESEARCH**  
200 ARDEN DRIVE, BELGRADE MT 59714

**224 CAR DYNAMOMETER  
REAR-WHEEL INSTALLATION**

SIZE	PART NO.	REV
A	98219103	03

SCALE: X: X      RELEASE DATE:      SHEET 5 OF 6

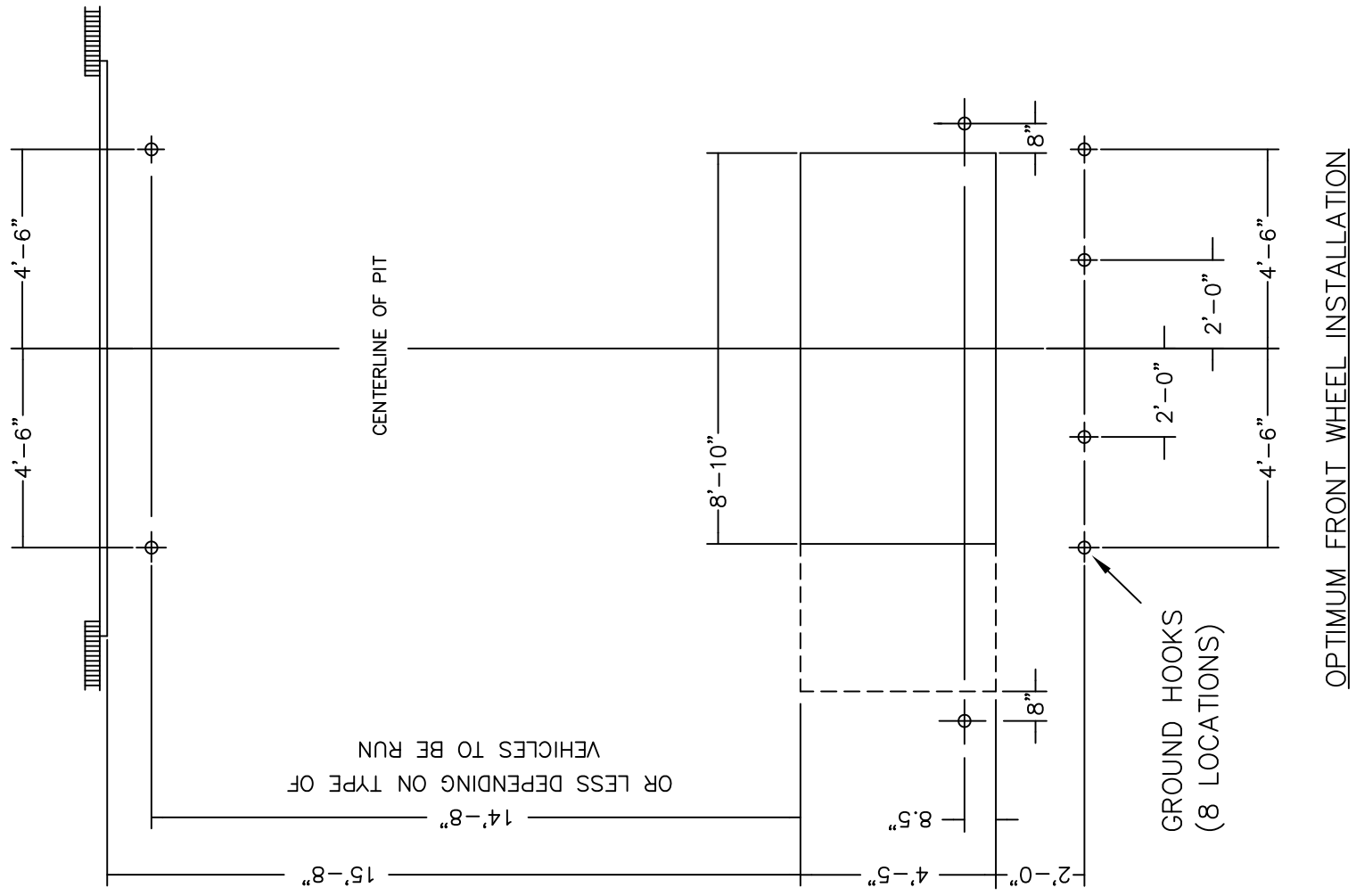
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	UNLESS OTHERWISE SPECIFIED:	
	TOLERANCES	
DECIMAL	FRACTIONAL	
X.XX ± 0.01	± 1/16	
X.XXX ± 0.005	ANGULAR	
	± 5°	
	DO NOT SCALE THIS DRAWING	
CREATED:	CTS	01/07/04
LAST UPDATE:	CTS	02/25/04
DESIGNED:	JFE	
APPROVED:		

**DYNOJET RESEARCH**  
200 ARDEN DRIVE, BELGRADE MT 59714

**224 CAR DYNAMOMETER  
FRONT WHEEL INSTALLATION**

SIZE	PART NO.	REV
A	98219103	03

SCALE: X:X      RELEASE DATE:      SHEET 6 OF 6

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DYNOJET RESEARCH, INC.