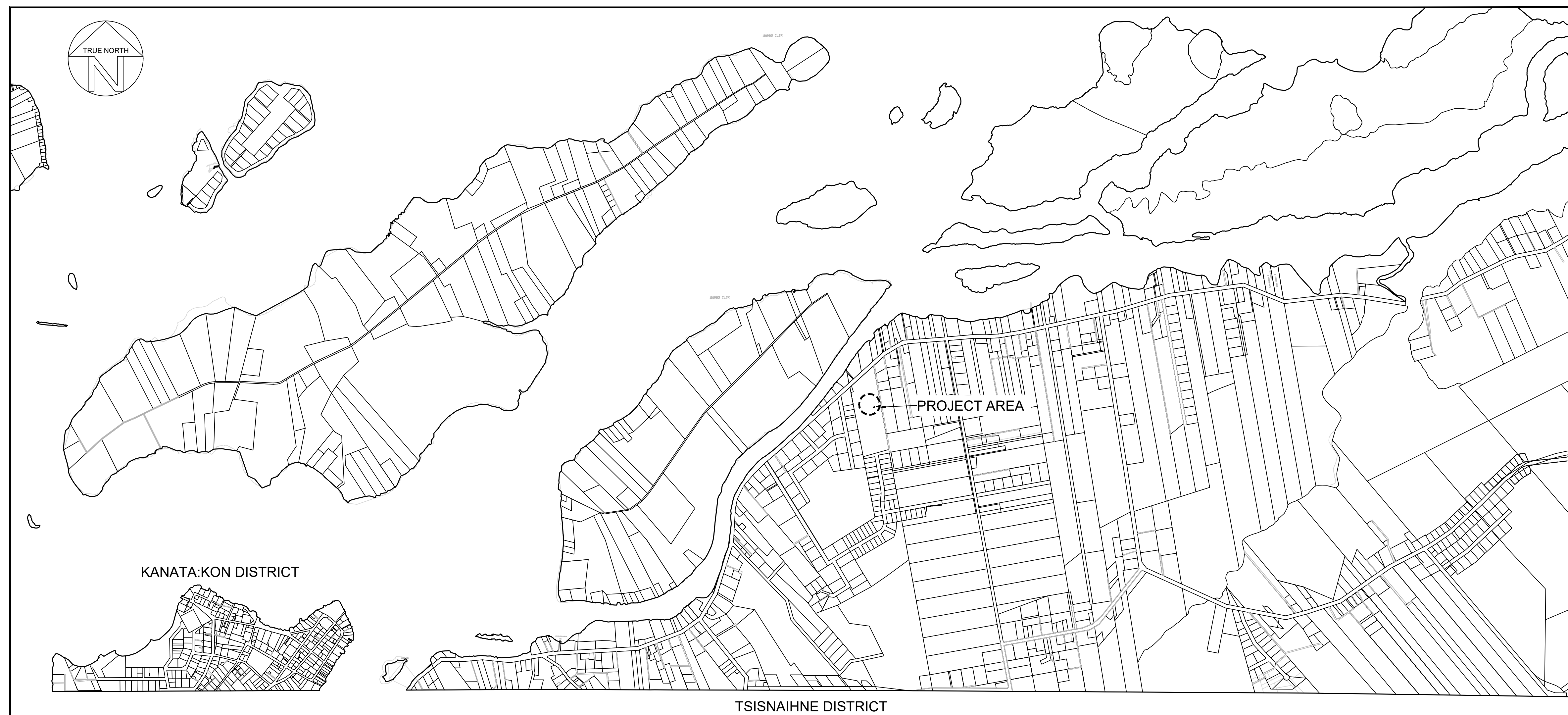


KEYPLAN (NTS)



KEYPLAN (NTS)

MOHAWK COUNCIL OF AKWESASNE
DEPARTMENT OF INFRASTRUCTURE, HOUSING AND ENVIRONMENT
-
SNYE RECREATION CENTER
NEW BASKETBALL COURT

1306 RIVER ROAD
AKWESASNE, QC, H0M 1A1
TSISNAIHNE DISTRICT

ISSUED FOR REQUEST FOR QUOTATION

MCA PROJECT NO.: 26-3005A

CIVIL - LIST OF DRAWINGS

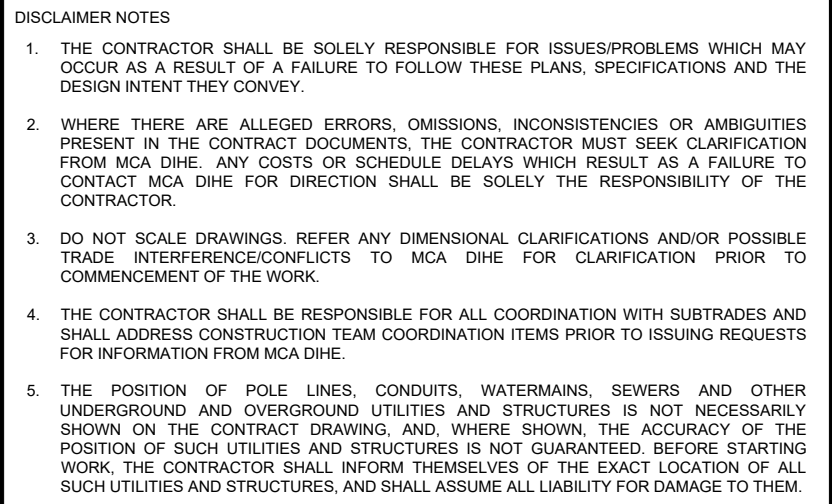
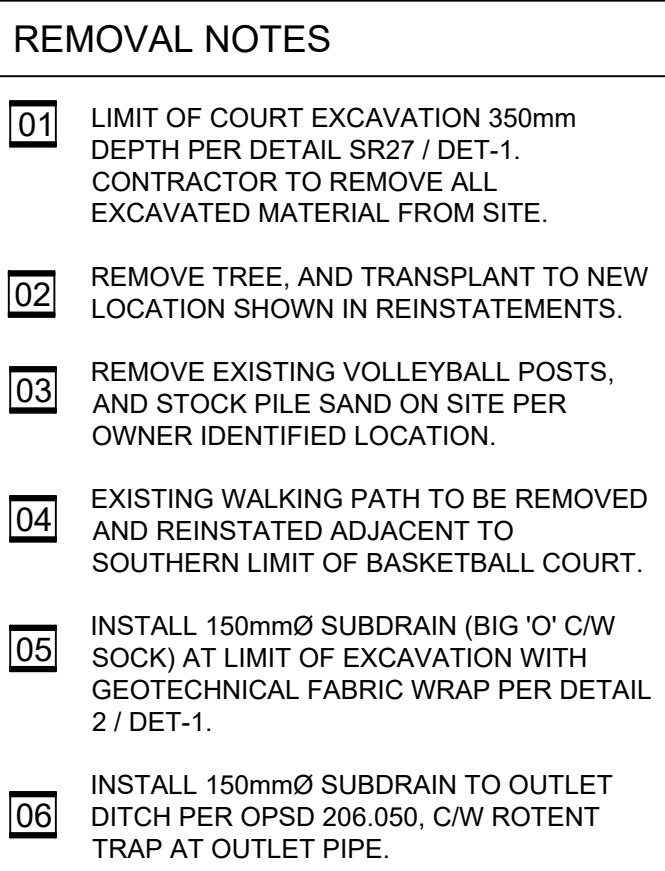
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03	2026-08-31	DS	ISSUED FOR REQUEST FOR QUOTATION
02	2026-05-15	DS	ISSUED FOR FINAL REVIEW
01	2026-05-07	DS	ISSUED FOR INITIAL REVIEW
No.	YYYY-MM-DD	BY	DESCRIPTION

MCA PROJECT No. 26-3005A

SHEET

COVER SHEET



GENERAL NOTES:

1. ASPHALT BASE/LEVEL CONSTRUCTION DIMENSIONS TO SUT DUTY S27 AT 18.0M ± 19.0M.
2. SUBGRADE BELOW GRANULAR BASE AT THE PERIMETER OF THE INVCATION AND TO INFLUENT INTO THE DRAIN, COMPLETE WITH RIGID TYPING AND 150MM FOR 180MM AROUND OUTLET.
3. CONTRACTOR RESPONSIBLE FOR REMOVING ALL EXCESS P/L MATERIAL FROM SITE, TO BE INCORPORATED INTO PAVEMENT UNIT PRICES IN B/E/C.
4. UTILITY POLES TO BE PROTECTED DURING CONSTRUCTION ACTIVITY ADJACENT TO POLES. CONTRACTOR TO REVIEW PROPOSED METHOD OF PROTECTION OF UTILITY POLES WITH QUERREY.
5. BASE/LEVEL CONSTRUCTION TO BE SLOPED AT MIN. 1% FOR SUT DUTY S27. SINGLE TRAILER PLANE SLOPED SIDE TO SIDE.
6. BASE/LEVEL CONSTRUCTION TO INCLUDE 0.50M REMOVAL OF EXISTING GROUND AND REINFORCE WITH 150MM X 150MM (20" X 20") 300MM GRASS, 4% C/SY NONWOVEN GEOTEXTILE FABRIC, PER DUTY S27. GRANULARS AND SUBGRADE TO BE COMPACTED TO MIN. 95%.
7. CONTRACTOR TO LINE P/LANT BASE/LEVEL CONSTRUCTION LINES WITH APPROVED "THERMOPLASTIC MARKINGS SUITABLE FOR OUTDOOR USE AND ASPHALT SURFACE.

03	2026-08-31	DS	ISSUED FOR REQUEST FOR QUOTATION
02	2026-05-15	DS	ISSUED FOR FINAL REVIEW
01	2026-05-07	DS	ISSUED FOR INITIAL REVIEW
No.	YYYY-MM-DD	BY	DESCRIPTION

STAMP	
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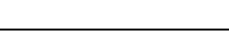
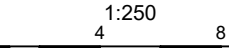
PROJECT

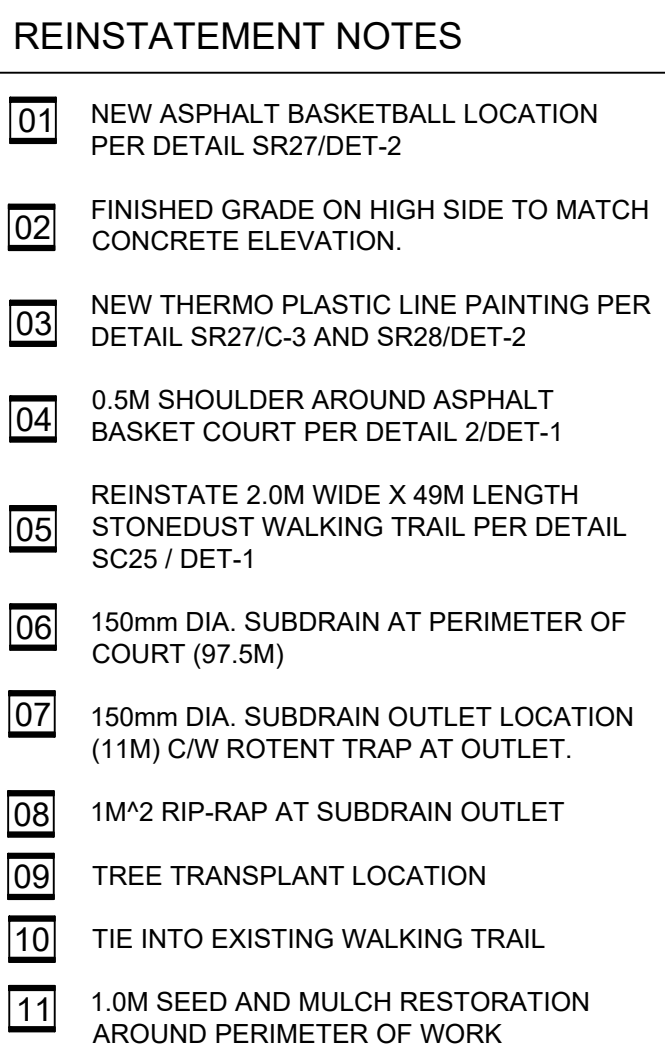
MOHAWK COUNCIL OF
AKWESASNE - SNEY
RECREATION CENTER

1306 RIVER ROAD
AKWESASNE, QUEBEC, H0M 1A1

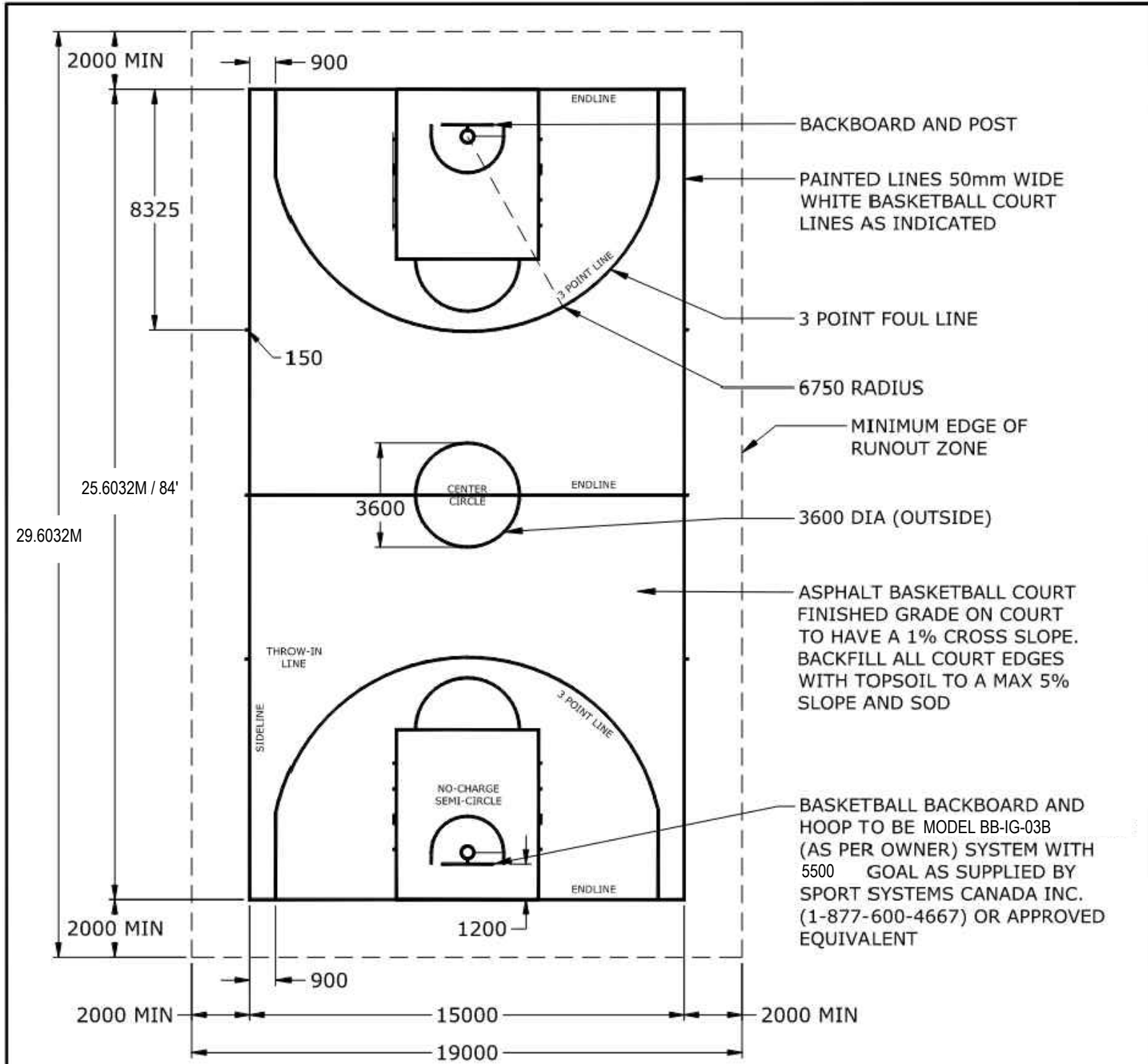
DRAWING

NEW BASKETBALL COURT
REMOVALS / REINSTATEMENT

		MCA PROJECT No.: 26-30054	
NORTH		CLIENT No.:	
		DRAFTED: D.T.S.	
		DESIGNED: D.T.S.	
		REVIEWED: L.P.	
		APPROVED: L.P. / D.T.S.	
SCALE 		SHEET #	
			



OPW NAME: C:\USERS\BART\BEN\WORKSPACE\OPW2025\PROJECTS\MOHAWK\BASKETBALL COURT\DETAILS\BASKETBALL COURT DETAIL 1.DWG (1-1) SAVED ON 2025-08-31

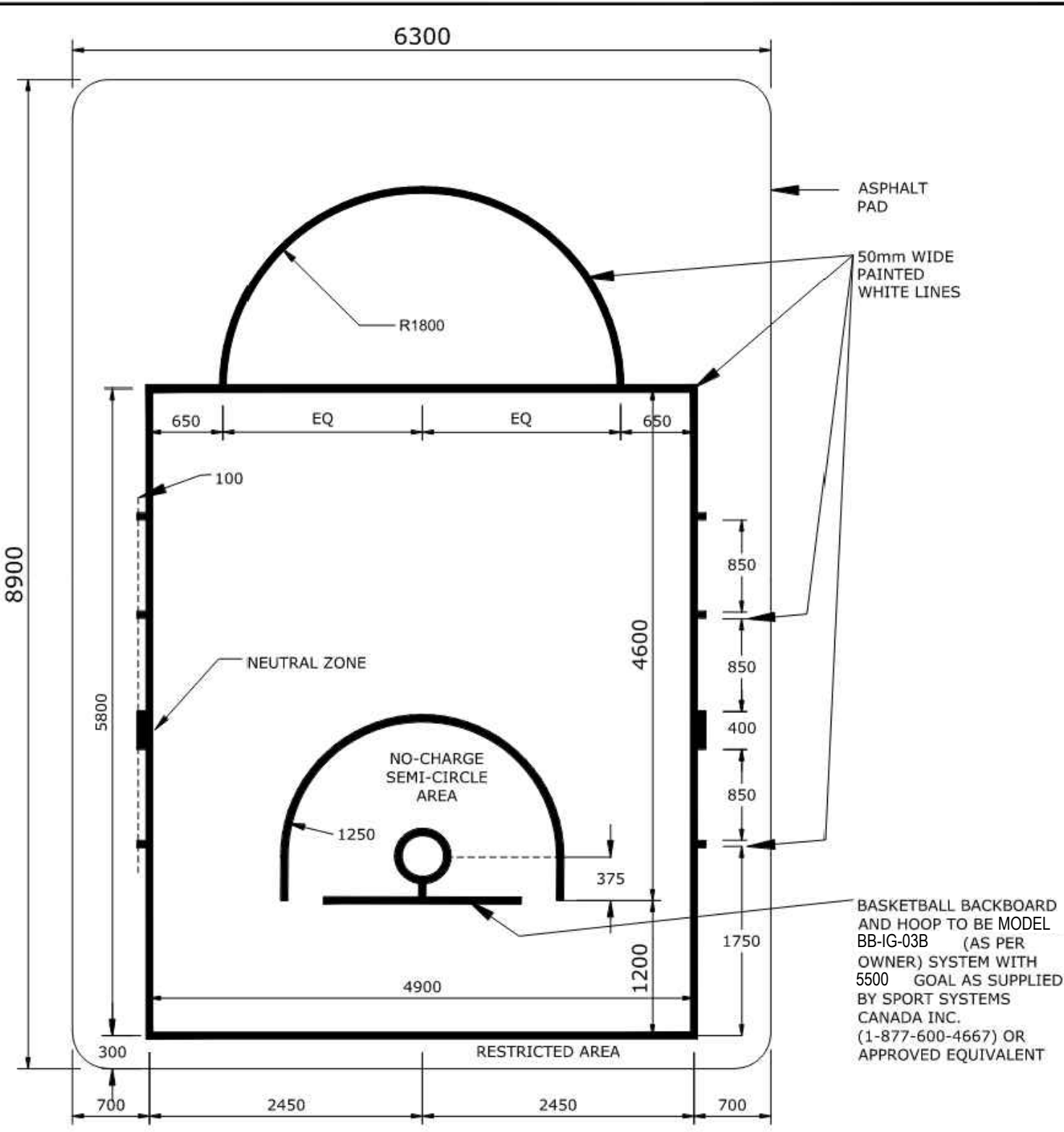


NOTES:

1. ALL MEASUREMENTS ARE IN MILLIMETRES UNLESS OTHERWISE NOTED
2. LINE PAINTING TO BE FLINTKOTE FLINTGUARD 620-20 WHITE TRAFFIC COATING. COURT MARKING ARE TO INSIDE OF PAINTLINES, UNLESS INDICATED OTHERWISE, PAINTED LINES TO BE 50mm WIDE
3. OVERALL CROSS SLOPE TO BE A MINIMUM 1%
4. HL3 FINE ASPHALT (OR HL3 FINE (58-34) IF NO ADDITIONAL SURFACE PRODUCT IS SPECIFIED) WITH MIN. 300mm GRANULAR 'A' COMPACTED BASE AND FILTER CLOTH, IF REQUIRED
5. RIM HEIGHT 3048 (10') AND RIM TYPE TO BE A 240SG DOUBLE RIM WITH MESH AS SUPPLIED BY SPORT SYSTEMS CANADA INC. OR APPROVED EQUIVALENT
6. FOOTING DEPTH FOR NET POST 1500 MIN
7. USE THIS DETAIL IN CONJUNCTION WITH SR28 IF INSTALLING A FULL SIZE BASKETBALL COURT
8. POST FOR HOOP SYSTEM TO BE INSTALLED WITH THE FRONT OF POST AT THE FRONT OF THE PAINTED BACK LINE TO PROVIDE THE REQUIRED 1200mm SPACING

TITLE: BASKETBALL COURT (FULL SIZE)

DATE: FEB 2013
REV: MAR 2023
DWG No: SR27

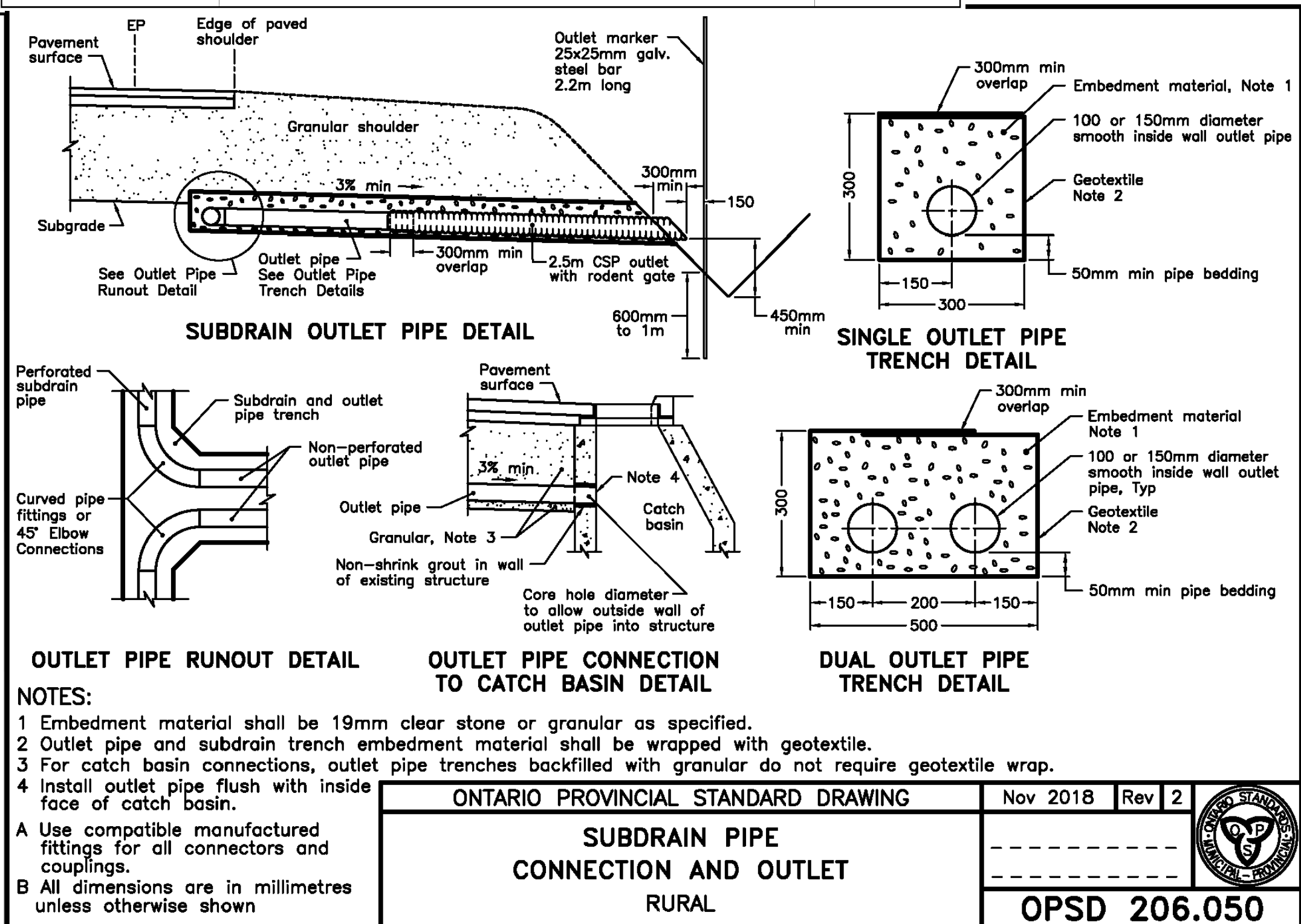


NOTES:

1. ALL MEASUREMENTS ARE IN MILLIMETRES UNLESS OTHERWISE NOTED
2. LINE PAINTING TO BE FLINTKOTE FLINTGUARD 620-20 WHITE TRAFFIC COATING. COURT MARKING ARE TO INSIDE OF PAINTLINES, UNLESS INDICATED OTHERWISE, PAINTED LINES TO BE 50mm WIDE
3. OVERALL CROSS SLOPE TO BE A MINIMUM 1%
4. HL3 FINE ASPHALT (OR HL3 FINE (58-34) IF NO ADDITIONAL SURFACE PRODUCT IS SPECIFIED) WITH MIN. 300mm GRANULAR 'A' COMPACTED BASE AND FILTER CLOTH, IF REQUIRED
5. RIM HEIGHT 3048 (10') AND RIM TYPE TO BE A 240SG DOUBLE RIM WITH MESH AS SUPPLIED BY SPORT SYSTEMS CANADA INC. OR APPROVED EQUIVALENT
6. FOOTING DEPTH FOR NET POST 1500 MINIMUM
7. USE THIS DETAIL IN CONJUNCTION WITH SR27 IF INSTALLING A FULL SIZE BASKETBALL COURT
8. POST FOR HOOP SYSTEM TO BE INSTALLED WITH THE FRONT OF POST AT THE FRONT OF THE PAINTED BACK LINE TO PROVIDE THE REQUIRED 1200mm SPACING

TITLE: BASKETBALL KEY

DATE: FEB 2013
REV: AUG 2026
DWG No: SR28

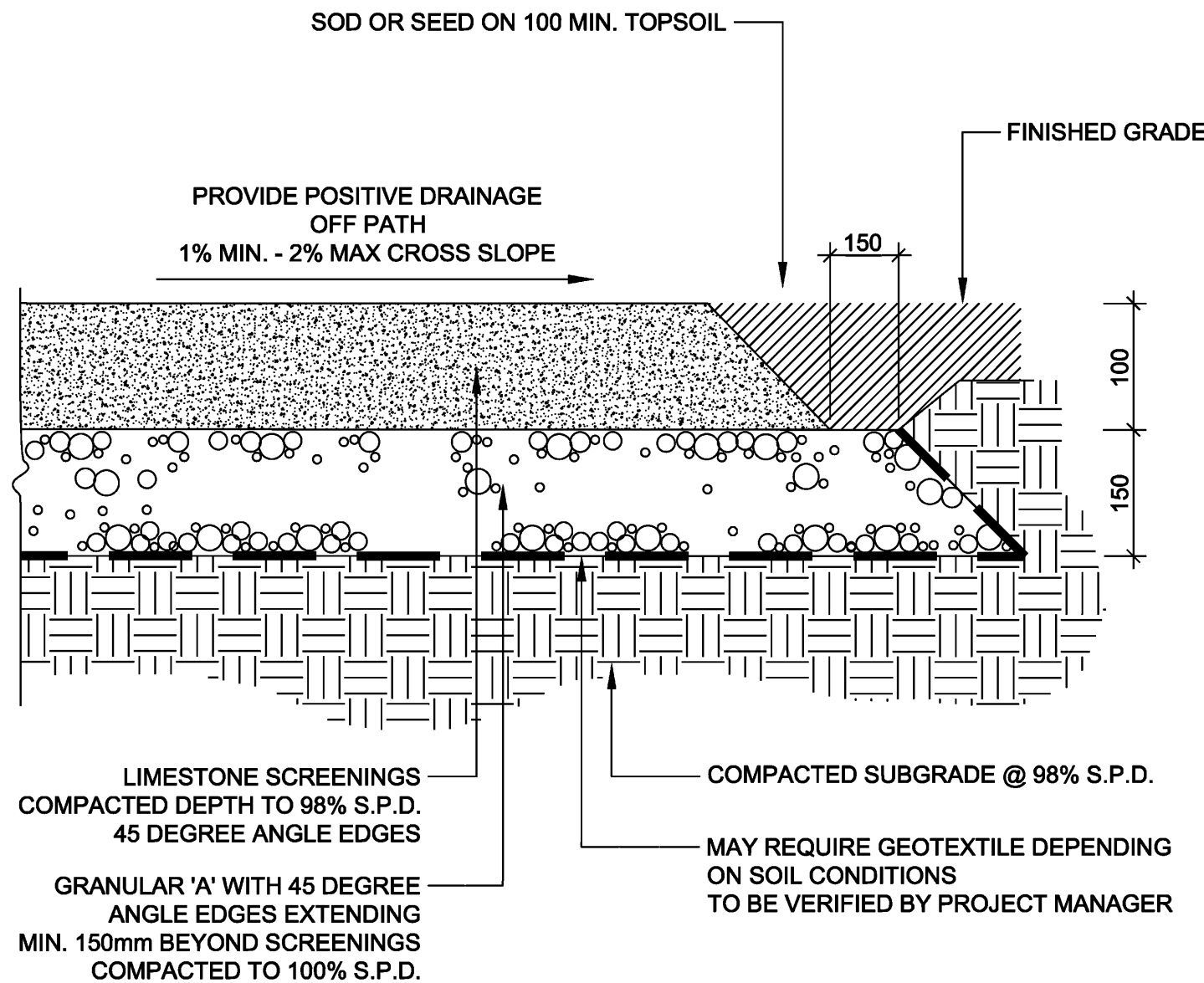
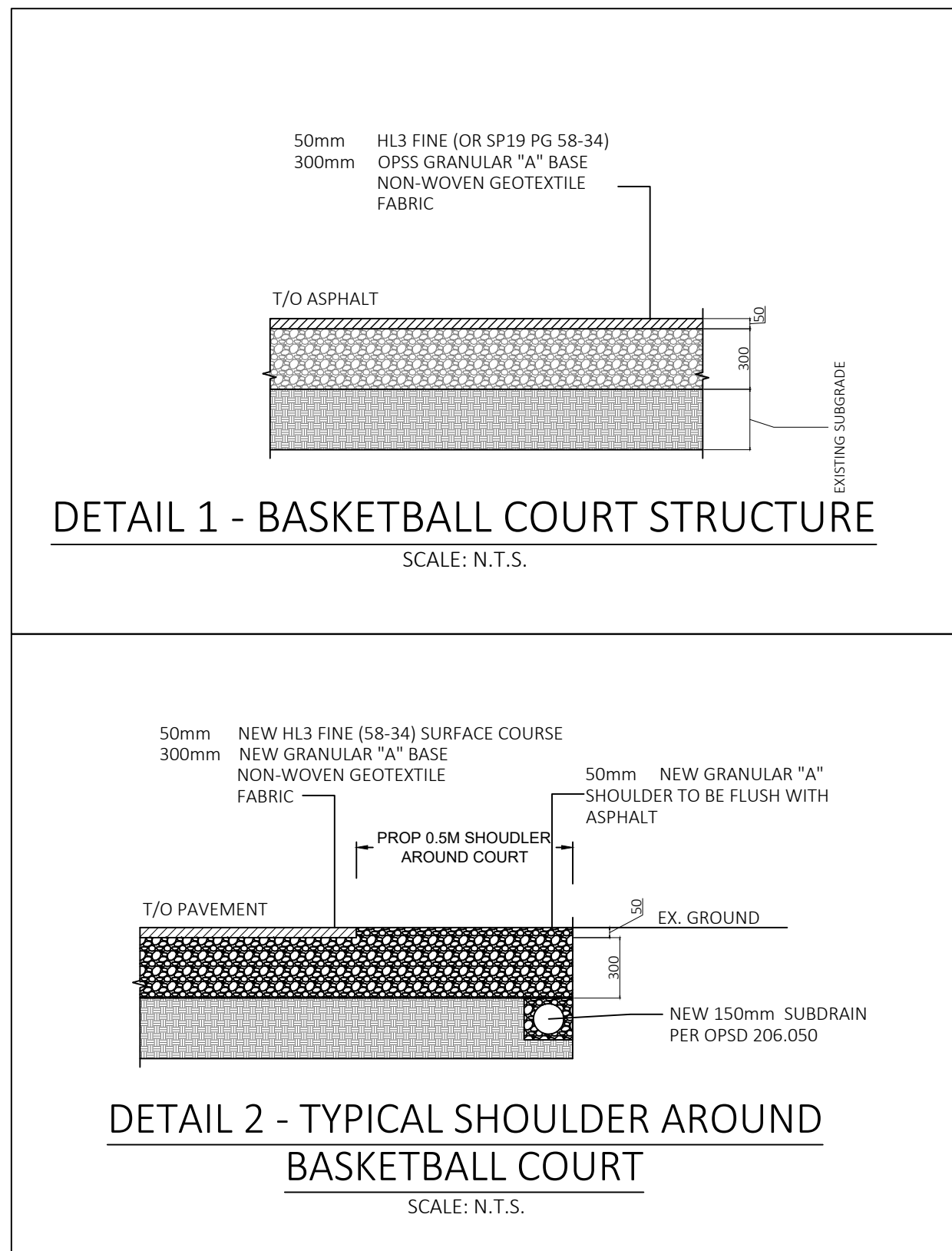


NOTES:

1. Embedment material shall be 19mm clear stone or granular as specified.
 2. Outlet pipe and subdrain trench embedment material shall be wrapped with geotextile.
 3. For catch basin connections, outlet pipe trenches backfilled with granular do not require geotextile wrap.
 4. Install outlet pipe flush with inside face of catch basin.
- A Use compatible manufactured fittings for all connectors and couplings.
B All dimensions are in millimetres unless otherwise shown

ONTARIO PROVINCIAL STANDARD DRAWING
SUBDRAIN PIPE CONNECTION AND OUTLET
RURAL

Nov 2018 Rev 2
OPSD 206.050

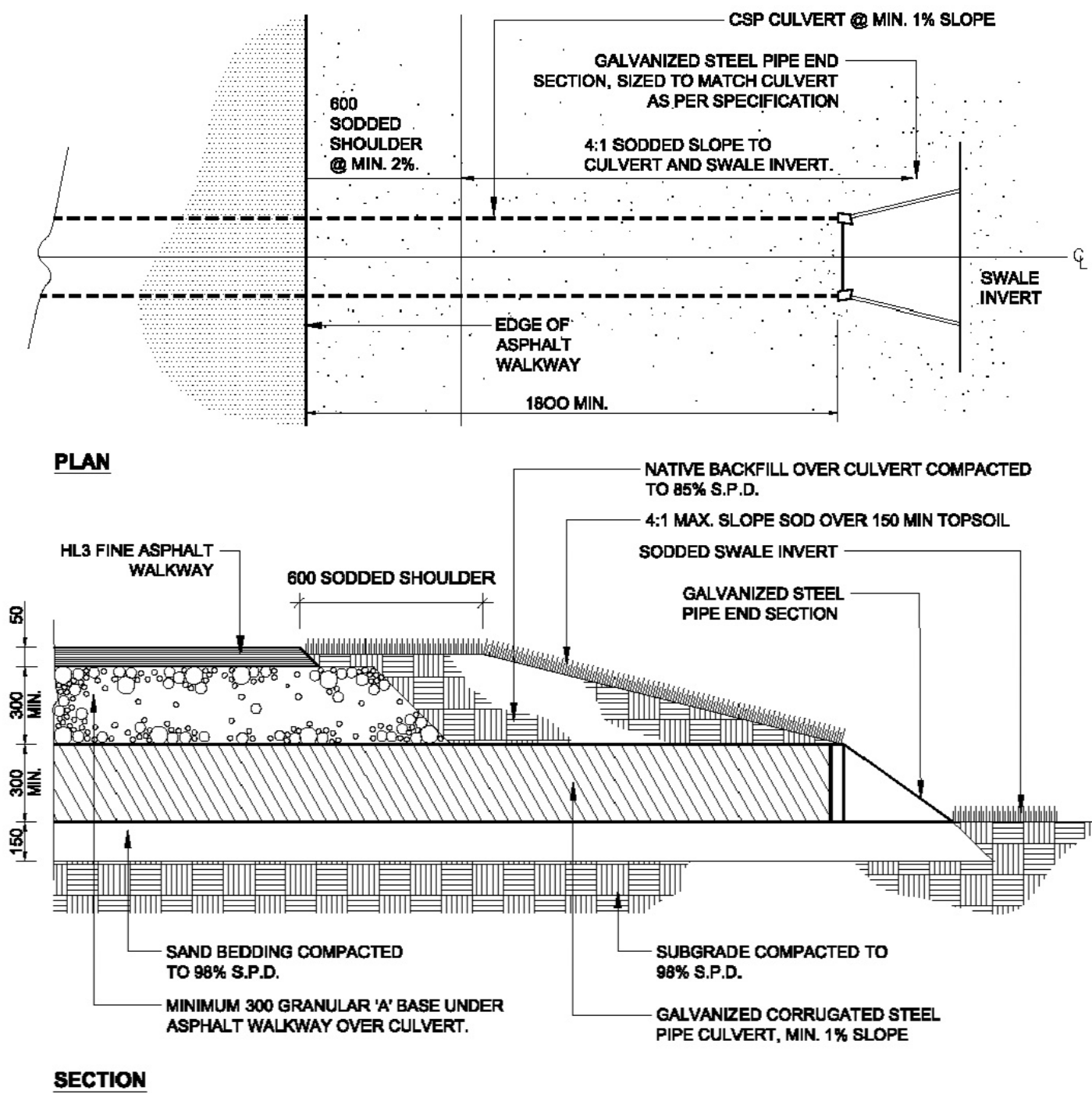


NOTE:

1. ALL MEASUREMENTS ARE IN MILLIMETRES UNLESS OTHERWISE NOTED.

TITLE: STONEDUST PATH

DATE: FEB 2013
REV: JAN 2016
DWG No: SC25



NOTES:

1. CORRUGATED STEEL PIPE CULVERT SHALL BE GALVANIZED, 1.6mm (16ga) THICK, COMPLETE WITH PREFABRICATED GALVANIZED STEEL END SECTIONS. INSTALL WITH COLLAR BOLTS BURIED IN GRADE
2. CULVERT TO BE 300 O.D. MINIMUM SIZE
3. ALL DIMENSIONS ARE IN MILLIMETRES
4. GRANULAR 'A' SHALL MEET THE REQUIREMENTS OF OPSS 1010

TITLE: WALKWAY CULVERT PLAN AND SECTION

DATE: FEB 2013
REV: FEB 2014
DWG No: SC30

CLIENT LOGO

MOHAWK COUNCIL OF AKWESASNE

DISCLAIMER NOTES

1. THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR ISSUES/PROBLEMS WHICH MAY OCCUR AS A RESULT OF A FAILURE TO FOLLOW THESE PLANS, SPECIFICATIONS AND THE DESIGN INTENT THEY CONVEY.
2. WHERE THERE ARE ALLEGED ERRORS, OMISSIONS, INCONSISTENCIES OR AMBIGUITIES PRESENT IN THE CONTRACT DOCUMENTS, THE CONTRACTOR MUST SEEK CLARIFICATION FROM MCA OIE. ANY COSTS OR SCHEDULE DELAYS WHICH RESULT AS A FAILURE TO CONTACT MCA OIE FOR DIRECTION SHALL BE SOLELY THE RESPONSIBILITY OF THE CONTRACTOR.
3. DO NOT SCALE DRAWINGS. REFER ANY DIMENSIONAL CLARIFICATIONS AND/OR POSSIBLE TRADE INTERFERENCE/CONFLICTS TO MCA OIE FOR CLARIFICATION PRIOR TO COMMENCEMENT OF THE WORK.
4. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL COORDINATION WITH SUBTENDERS AND SHALL ADDRESS CONSTRUCTION TEAM COORDINATION ITEMS PRIOR TO ISSUING REQUESTS FOR INFORMATION FROM MCA OIE.
5. THE POSITION OF POLE LINES, CONDUITS, WATERMANS, SEWERS AND OTHER UNDERGROUND AND OVERGROUND UTILITIES AND STRUCTURES IS NOT NECESSARILY SHOWN ON THE CONTRACT DRAWING. AND, WHERE SHOWN, THE ACCURACY OF THE POSITION OF SUCH UTILITIES AND STRUCTURES IS NOT GUARANTEED. BEFORE STARTING WORK, THE CONTRACTOR SHALL INFORM THEMSELVES OF THE EXACT LOCATION OF ALL SUCH UTILITIES AND STRUCTURES, AND SHALL ASSUME ALL LIABILITY FOR DAMAGE TO THEM.

GENERAL NOTES:

1. ASPHALT BASKETBALL COURT DIMENSIONS TO SUIT DETAIL S27 AT 32.0M X 19.0M
2. SUBDRAIN BELOW GRANULAR BASE AT THE PERIMETER OF THE EXCAVATION AND TO OUTLET INTO DITCH TO THE EAST, COMPLETE WITH ROTENT TRAP AND 1M² RIP-RAP AROUND OUTLET.
3. CONTRACTOR RESPONSIBLE FOR REMOVING ALL EXCESS FILL MATERIAL FROM SITE, TO BE INCLUDED IN EXCAVATION UNIT PRICE IN RFG.
4. UTILITY POLES TO BE PROTECTED DURING CONSTRUCTION ACTIVITY ADJACENT TO POLES. CONTRACTOR TO REVIEW PROPOSED METHOD OF PROTECTION OF UTILITY POLES WITH QUERED HYDRO.
5. BASKETBALL COURT TO BE SLOPED AT MIN. 1% PER DETAIL SR27. SINGLE TRUE PLANE SLOPED SIDE TO SIDE.
6. BASKETBALL COURT CONSTRUCTION TO INCLUDE 0.3M REMOVAL OF EXISTING GROUND AND REPLACE WITH 60MM HL3 FINE (SP 19 - 20) 300mm GRAN 'A' OR NON-WOVEN GEOTEXTILE FABRIC, PER DETAIL SR27. GRANULARS AND SUBGRADE TO BE COMPACTED TO MIN. 98% SPT.
7. CONTRACTOR TO LINE PAINT BASKETBALL COURT LINES WITH APPROVED THERMOPLASTIC MARKINGS SUITABLE FOR OUTDOOR USE AND ASPHALT SURFACE.

No.	YYYY-MM-DD	BY	DESCRIPTION
03	2026-08-31	DS	ISSUED FOR REQUEST FOR QUOTATION
02	2026-05-15	DS	ISSUED FOR FINAL REVIEW
01	2026-05-07	DS	ISSUED FOR INITIAL REVIEW

STAMP

PROFESSIONAL ENGINEER
DARYL THOMAS
SENIOR
100210452
AUG. 31, 2026
PROVINCE OF ONTARIO

PROJECT: MOHAWK COUNCIL OF AKWESASNE - SNYE RECREATION CENTER
1306 RIVER ROAD
AKWESASNE, QUEBEC, H0M 1A1

DRAWING: NEW BASKETBALL COURT TYPICAL DETAILS I

MCA PROJECT No.: 26-3003A

NORTH

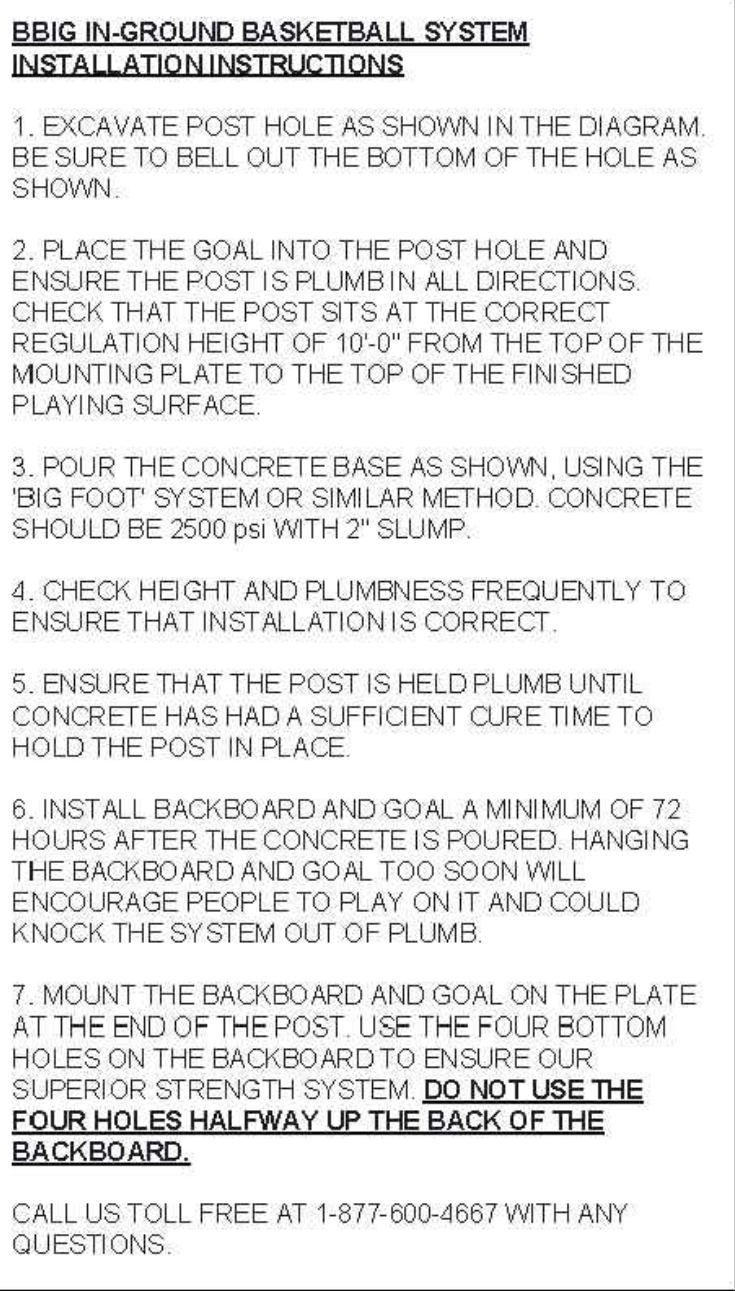
AS SHOWN IN PLAN VIEW

SCALE: 1:250 H=1:250
0m 2 4 6 8 10m

CLIENT No.:
DRAFTED: D.T.S.
DESIGNED: D.T.S.
REVIEWED: N.C.
APPROVED: N.C./D.T.S.

SHEET #

DET-1



SPORTSYSTEMS
BUILDING A BETTER GAME

SPORT SYSTEMS

INGROUND BASKET BALL SYSTEM INSTALLATION INSTRUCTIONS

REV. 04	DATE 2020-09-15	DWG No: BBIG - INSTALL
SCALE N.T.S.	DES. John Cox	PAGE 1 OF 1

DETAIL A
SCALE 1:5

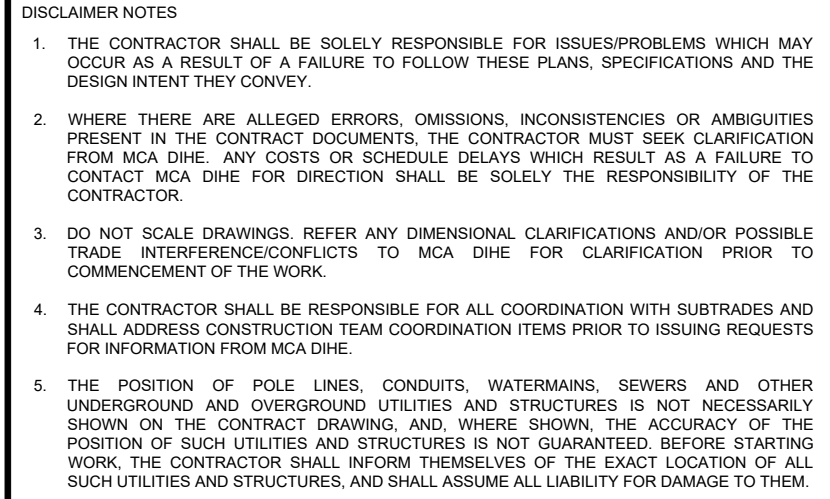


SPORTSYSTEMS
BUILDING A BETTER GAME

CLIENT
SPORT SYSTEMS

INGROUND BASKETBALL POLE FABRICATION

REV.	DATE 2023-12-07	0 WING: BB-BF04-WILD MT.
SCALE N.T.S.	DES. BAT	PAGE 1 OF 1



GENERAL NOTES:

1. ASPHALT BASES/PAVEMENT COURT DIMENSIONS TO SUIT DETAIL S27 AT 32.0M X 19.0M.
2. SUBGRADE BELOW GRANULAR BASE AT THE PERIMETER OF THE EXCAVATION AND TO OUTLET INTO DITCH TO THE EAST, COMPLETE WITH RETENTION EXCAVATION AND 1M2 RIB-RAP AROUND THE EXCAVATION.
3. CONTRACTOR RESPONSIBLE FOR REMOVING ALL EXCESS FILL MATERIAL FROM SITE, TO BE INCLUDED IN EXCAVATION UNIT PRICE IN RFP.
4. UTILITY POLES TO BE PROTECTED DURING CONSTRUCTION ACTIVITY ADJACENT TO POLES. CONTRACTOR TO REVIEW PROPOSED METHOD OF PROTECTION OF UTILITY POLES WITH QUERCY HYDRO.
5. BASED ON THE DETAIL TO BE SLOPED AT MIN. 1% PER DETAIL S27, SINGLE TRAPEZOIDAL SLOPE SIDE TO SIDE.
6. BASEBALL COURT CONSTRUCTION TO INCLUDE 0.50M REINFORC. OF EXISTING GRASS AND INDIAN BURNING MATS HELD IN PLACE. 150MM TO 300MM GRAN. 4.75% NON-WEAR, GEOTEXTILE FABRIC, PER DETAIL S27, GRANULARS AND SUBGRADE TO BE COMPACTED TO MIN. 90% SD.
7. CONTROLS FOR LINE PAINT BASEBALL COURT LINES WITH APPROVED THERMOPLASTIC MARKINGS SUITABLE FOR OUTDOOR USE AND ASPHALT SURFACE.

STAMP	
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1306 RIVER ROAD
AKWESASNE, QUEBEC, H0M 1A1

MCA PROJECT No.: 26-3003A

SCALE 1:250 H= 1:250

0 m 2 4 6 8 10 m

SHEET #

DET-2