

1177

CONTRACTOR SHALL OBTAIN ALL INCESSARY FREMTS FOR PLANTING IN ALL R.O.W.

LANDSCAPE CONTRACTOR SHALL VERRY ALL UTILITÉS WINCH HAV FETECT HIS WORK.

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LANDSCAPE CONTRACTOR SHALL EXCENDED HIS WORK WITH OTHERS AS ITS HAND CONTRACTE HIS WORK, FER OWNERS CONSTRUCTION SCHEDULE.

LANDSCAPE CONTROL FOR SHALL EX CLUENT, FETE OF STORMS, WITDS. AND OTHER WINDSWARLD FORBS.

-PLANTINGS OIL MORE REQUEST OF CONFIDENCE, WITDS AND OTHER WINDSWARLD FORBS.

-PLANTINGS OIL MORE REQUEST OF THE CLUENT TO TOPSOLD.

2. TRIODUCING MIX. I-PART SHAND AND I-PART FETA MORE SHITLS HIS SHEET.

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LOSS CHARLESTER OF THE CLUENT CONTRACTOR SHITLS HIS SHEET.

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YEATER.

**HERE EXISTING CONCRETE/ ASPHALT AREAS ARE TO BE REPLACED WITH LANDSCAPING, PROVISIONS SHOULD BE TAKEN TO COORDINATE EXCAVATION OF SUBSOIL.

**A DEPTH OF 2' WITH GRADING CONTRACTOR. REPLACE WITH COMPACTED TOPSOIL. ALL AREAS TO BE LANDSCAPED AND SODDED SHALL BE GRADED SMOOTH AND

VEN.
AMBIGSARE CONTRACTOR IS RESPONSIBLE FOR SOODING ALL AREAS WHICH ARE DISTURBED BY CONSTRUCTION INCLIDING ALL R.O.W. AND ADJACENT PROPERTIES.
LANDSCARE CONTRACTOR IS RESPONSIBLE FOR PROVISING BURNET OF ALL SECDED AREAS THAT ARE SLOPED. MULCH APPLICATION FOR ALL OTHER SECIDED AREAS
THAT BE ETHER PROMOMULCH OR DOSED STRAW DEPENDING ON SEED THE, APPLICATION, AND OWNER RECURST.
LANDSCARE CONTRACTOR TO INSTALL VALLEY VIEW. SHACK DIMAKINE TO ESIGN ARQUING ALL RANING BEDS AS SHOWN ON THIS PLAIL
AUMLOT TO SEE HELL SHEEDEDD ARMINGOOD OSGARA GORN KILLOTT, BOTTON BURNETS.
AND ALL OFFICE OF THE SHEEDEDD ARMINGOOD OSGARA GORN KILLOTT, BOTTON BURNETS.

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AND ALL OFFICE O

JICH TO BE PRIETY PHERDED HARDWOOD ORGANIC BARK MUICH IND DYED MIJLOHS. INSTALL 4" DEPTH. NO FILTER FABRIC BENEATH ORGANIC MUICHES. NO RACING ALL RESEAU DOUTISES HAVE BEEN GENERATH ORGANIC MUICHES. NO RACING ALL RESEAU DE LOUTISES HAVE BEEN GENERAL BE IT FOR A WHATED TO RECEIVE THE REPORT OF THE

OR TO SWEEP PAVEMENT AREAS PRIOR TO TURN OVER TO OWNER.

SIZE ROTTH 2.5" CAL B4 10" HT B4 2.5" CAL B4 10" HT B4 10" HT B4 10" HT B4	BB - BB	COMMON MANE DOTALICA NAME WENTE CMA. Deman de de Deman de Dema	45' x
10'HT B4 2.5" CAL B4 10'HT B4 10'HT B4 #1 CONT P0	BB BB	Oemins ele COMMO ASPOTI Popis principal Popis principal Acer x Indiana	50° x 45° x 50° x .
10'HT B4 2.5" CAL B4 10'HT B4 10'HT B4 #1 CONT P0	BB BB	Oemins ele COMMO ASPOTI Popis principal Popis principal Acer x Indiana	50° x
10'HT B4 2.5" CAL B4 10'HT B4 10'HT B4 #1 CONT P0	BB BB	OWARD AFFEL Physiols bernodes AUTAMIL AVER WHITE ACE + Receive Vietness SCOTOL PIRE Plea syndros RECONDOS BARFE Ampril Sales Ampril Sa	50°× 45°× 50°× 2°×
2.5° CAL B4 10° HT B4 13° CONT P0	BB BB	PAPULIN MENACHAN Aper x ferenani Sefferored SCOTOT PINE PROSPANIES BEDINANIOS BEDINANIOS BEDINANIOS BEDINANIOS Amperto selenta Broadmont	45' x
10'HT B4	ot -	AUTIMI BATE MATE Acer is freeman Uniference SCOTOF PINE Prins sylveture BEDAMMOR JUNPER Ampeno salens Broadmon'	50°×.
10'HT B4	ot -	Acer a freeman Velformed SCOTON PINE Phin sylvation BECAMOOR JUNFER Ampenes seleva Broadmoor	50°×.
#3 CONT PO	ot -	Prus sylvestins BROWDMOOR JUNIPER Ainpenus salena 'Browdnoor'	
#3 CONT PO	ot -	Prus sylvestins BROWDMOOR JUNIPER Ainpenus salena 'Browdnoor'	
#3 CONT PO	ot -	BROADMOOR JUNIPPR Ampenia sabria Broadmoor	
#1 CONT po		Junperus sabria 'Broadmoor'	2'×
#1 CONT po		Junperus sabria 'Broadmoor'	2'×
#1 CONT po			-
	10		- 1
		WALKERS LOW CATMINT	241×
	~	Nepeta racenosa	011
FI CONT pot		GOLDSTRUM BLACK EYED SUSAN Budbecker 'Goldstrum'	30° x I
	$^+$	RUBY STELLA DAYLLY	
#1 CONT po	2\$ -	Hemerocalis 'Ruby Stella'	2'×
	\neg	AUTUMN JOY SEDUM	18' x
25 #1 CONT pc	pot	Sedum x Yutumn Joy	T 187 x
F1 COLT		WCCCS BLUE ASTER	12'>
FT CONT. PO	^	Aster Jumosus Woods Blue'	10.0
AL CONT. DO		BIG BLUESTEM	5'×
FT COMT		Andropogon gerardii	
#1 CONT PO	ot -		4'×
	_		
#1 CONT po	ot -		4° x 3
		Calamagions Vaccinicia Nati i Gresiei	
0	I CONT PO	I CONT pot	CONT

MARCH 15- MAY 15, NO SUMMER SEEDING.				
* * * * * * * * * * * *	FRAIRIE NURSERY , DETENTION BASIN, WET FRAIRIE SEED MIX (MIX #50062 OR APPROVED EQUAL). PROVIDE EROSION CONTROL BLANKET ON SIDE SLOPES.			
1,841 SY	PRAIRIE NURSERY , LAND RESTORATION MIX FOR MEDIUM SOILS (MIX #50047 OI <u>APPROVED EQUAL)</u> , PROVIDE EROSION CONTROL BLANKET ON SIDE SLOPES.			
# # # # 2,168 9Y	BLUE GRASS MIX. SEE SPECS FOR MULCHING INFORMATION.			

Native planting shall not commence until planting areas have been properly amended and prepared. The side shall be free from all weeds and impose plant species. See notes for sealing 100 Aspatic bearing 40 CLC. Over seed yours slopes and benth immediately after priori grades are established and seed bench is scientifical in the plan rocks. Use welfacile on is for the bench and a restoration seed in it for the priority.

LANDSCAPE REQUIREMENTS - ZONE - B-2

- I TREE FOR THE FIRST 4,000 SF OF SURFACED AREA

- I TREE FOR EACH ADDITIONAL 3,000 SF OF SURFACED AREA

TOTAL SURFACED AREA - 64,000 SF

53.800 - 4.000 = 49.800 / 3.000 = 18 TOTAL TREES REQUIRED

TOTAL EXISTING TREES - UNKNOWN

TOTAL PROPOSED TREES - 14

- I DECIDUOUS TREE PER PARKING LOT ISLAND

- 20% OF TREES SHALL BE PLANTED IN PARKING LOT ISLANDS.

Know what's below. Call before you dig.



Kwik Trip

Kwik Staa

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1718 STORE CONVENIENCE BROOKINGS,

LANDSCAPE PLAN

DAKOTA

SOUTHI

03NOV23 COMMENTS CHEFT L1