

SOCIAL SERVICES ROAD (STA 0+72 91 to 3+74 48)

TYPICAL STREET SECTION

*STA 2+40 TO 3+36 95

** TRANSITION PAVEMENT CROSS SLOPE

STA 0+72 92 TO 1+95 81

GENERAL NOTES

ALL CONSTRUCTION SHALL COMPORM TO THE CITY OF RAPID GITY STANDARD SPECIFICATIONS, MERETIMATER NAMED CITY STANDARD SPECIFICATIONS (THE CURRENT ADOPTED EDITION)

THE SITE GRADING, EXCAVATION AND PLACEMENT OF FILL SHALL OF IN ACCORDANCE WITH CURRENT REGULATIONS AND PROCEDURES FOR SUBDIVISION CONSTRUCTION IN RAPPO CITY, SD

THE CONTRACTOR SHALL SECURE ALL REQUIRED PERMITS PRIOR TO

PROVIDE TRAFFIC CONTROL DURING CONSTRUCTION IN ACCORDANCE WITH THE MANUAL OF UNIFORM TRAFFIC CONTROL DEVICES

PRIDE TO BEGINNING CONSTRUCTION, THE GRADING CONTRACTOR SHALL DRITAIN AND COMPLY WITH

A PENNINGTON COUNTY DUST CONYROL PERMIT

A MATICACAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

PERMIT FOR STORM WATER RUNOFF

THE CONTRACTOR SHALL CLEAR AND GRUE THE AREA TO BE GRADED TOPSOIL WITHIN THE GRADING LIVETS SHALL BE STRIPPED AND STOODTLED AFTER THE SITE GRADING IS COMPLETE, THE CONTRACTOR SHALL SPREAD THE TOPSOIL OVER ALL GRADED AREAS EXCEPT UNDER THE THE CONTRACTOR SHALL GRADE THE SITE TO THE LINES AND GRADES SHOWN ON THE DRAWLINGS OR STAKED BY THE ENGINEER EXCAVATION

SHALL INCLUDE ALL MATERIALS ENCOUNTERED OF MATEREE NATURE

ALL AREAS, EXCEPT THOSE AREAS TO BE PAVED, DISTURBED DURING CONSTRUCTION SHALL SE FERTILIZED, SEEDED AND MULCHED FOR EROSICH CONTROL FOLLOWING COMPLETION OF THE GRADING OPERATIONS THE TOP CONFORMANCE WITH THE CITY STANDARD SPECIFICATIONS

EXISTING UTILITIES

LOCATION OF EIGHTMN UTILITIES SHOWN ON THESE DAWNINGS ARE APPROXIMATE AND MERE TAKEN FROM THE SEST AVAILABLE MECKING PRIOR TO EXCAUTION THE GENERALDES SOUL FILLED VERIFIE SUBMINISTING CONTINUOUS ALL LEPHTETY ALL UTILITIES DURING CONSTRUCTION THE CONTINUOUS ANALL SUMMON TO TUNNEL LOOPE EXTENSIVE UTILITIES IN AMAMER THAT THE ELISTING UTILITIES ARE NOT DAWNED ON DISTURBED AND MEMORISS OTHERWISE WITH, ANY COMPONENT OF THE PRODUCT IF APPROXIMATE WITH A UTILITIES AND THE PRODUCT IF APPROXIMATE OF CONTRACTOR SHALL COMPONENT RELOCATION OF UTILITY OF THE AUGUST OF THE ANALLY OF THE PRODUCT OF

ALL AREAS THAT ARE DISTURBED FORTHS CONTROLLING SMALL RE FERTILIZED, SETTED AND REPORT OF PRESENCE PROPERTY FOR THE PROPERTY REGISTOR FOR PROPERTY REGISTOR TO FERTILIZED, SETTED AND RELOCATIONS SEED WITH FOR ALL AREAS SMALL PER COMPLETED IN ADDRESSED WITH CITY STANDARD SPECIFICATIONS SEED WITH FOR ALL AREAS SMALL PER COMPLETED THE PROPERTY ADDRESSED WITH CITY STANDARD STANDARD SPECIFICATIONS (FRANCE) OUTSIDE IN ACCORDANCE WITH CITY STANDARD SPECIFICATIONS (FRANCE) OUTSIDE TO STANDARD SPECIFICATIONS (FRANCE) SPE

TEMPORARY EROSION CONTROL SHALL BE THE CONTRACTORS RESPONSIBILITY AND SHALL CONSIST OF STRAW BALES, SILT FENCE OR OTHER MEANS TO CONTROL BROSION AS APPROVED BY THE EMBLYEER EROSION CONTROL BROSION AS APPROVED BY THE EMBLYEER EROSION CONTROL SHALL BE IN ACCORDANCE WITH THE CITY STANDARD SPECIFICATIONS MAINTENANCE SMALL BE PERFORMED ON ALL EROSION CONTROL PRACTICES AS SPECIFIED IN THE APPROVED STORM WATER POLLUTION PREVENTION

COMSTRUCTION LIMITS

IN GENERAL, THE CONSTRUCTION LIMITS FOR THE PROJECT SHALL BE DEFINED AS FOLLOWS

PROPERTY LINES, RIGHT-OF MAY (ROW) LINES, AND EXISTING UTILITY EASEMENT LINES SHALL BE THE CONSTRUCTION LIMITS UNLESS INDICATED OTHERWISE ON THE DRAWLINGS.

CONTRACTOR SHALL CONFINE CONSTRUCTION WORK WITHIN THE CONSTRUCTION LIMITS DEFINED

CONSTRUCTION ACTIVITIES SMALL SE RESPIRITION TO THE CONSTRUCTION.
LIMITS BRACES FROM ANDROMA SE SCRIPTOR FAME DERINES.
PROPER STATEMENT OF THE PROPERTY OF THE CONTRACTOR S EXPENSE

UTILITY CONSTRUCTION NOTES

ALL MATER AND SENER CONSTRUCTION SHALL BE IN ADCORDANCE WITH THE GITY STANDARD SPECIFICATIONS

RIM ELEVATIONS OF MANHOLES AS SHOWN ON THE PLANS ARE APPROXIMATE THE CONTRACTOR SMALL FIELD VERTEY THE RIM ELEVATIONS AND ACQUIRED ADJUSTMENTS MANHOLE BARREL SECTIONS SHALL SE O RING GASKET JOINTS.

TMPICAL LIGEND FOR ALL SHEETS

---- GAS UNE

A €2 1

つ cc

T.

€

SURVEY CONTROL POINT

MANHOLE SEWER CLEANOUT

FIRE HYDRANT

CURB & CUTTER - W ----- WATER LINE

OVERHEAD POWER LINE

--- PROPOSED CONTOUR (5") PROPOSED STREET LIGHT PROPOSED SIGN PROPOSED TEE PROPOSED PLUG PROPOSED GATE VALVE PROPOSED FIRE MYDRANT

PROPOSED CURB STOP

PROPOSED SANITARY SEWER MANHOLE PROPOSES TYPE E MUST PROPOSED SPECIAL TYPE & NEET PROPOSED TYPE 3 NEET -O- PROPESED SIL* FENCE 3 3 3 3 3 3 3 3 PROPOSED STORM SEWER

PROPOSED SEND

POWER POLE

___ S ____ SANITARY SEWER _NE

---- EXISTING CONTOUR (*)

PROPOSED CONTOUR (')

FOUND SURVEY MONLMENT





DREAM DESIGN
INTERNATIONAL, IN
PRINESSIONAL SERUCIBLE & CITLE EN
1508 LIVES ON THE STATE OF THE SET OF THE SET

SECTIONS EXTENSION TYPICAL NOTES

SERVICES SOCIAL ROAD

2 OF 9