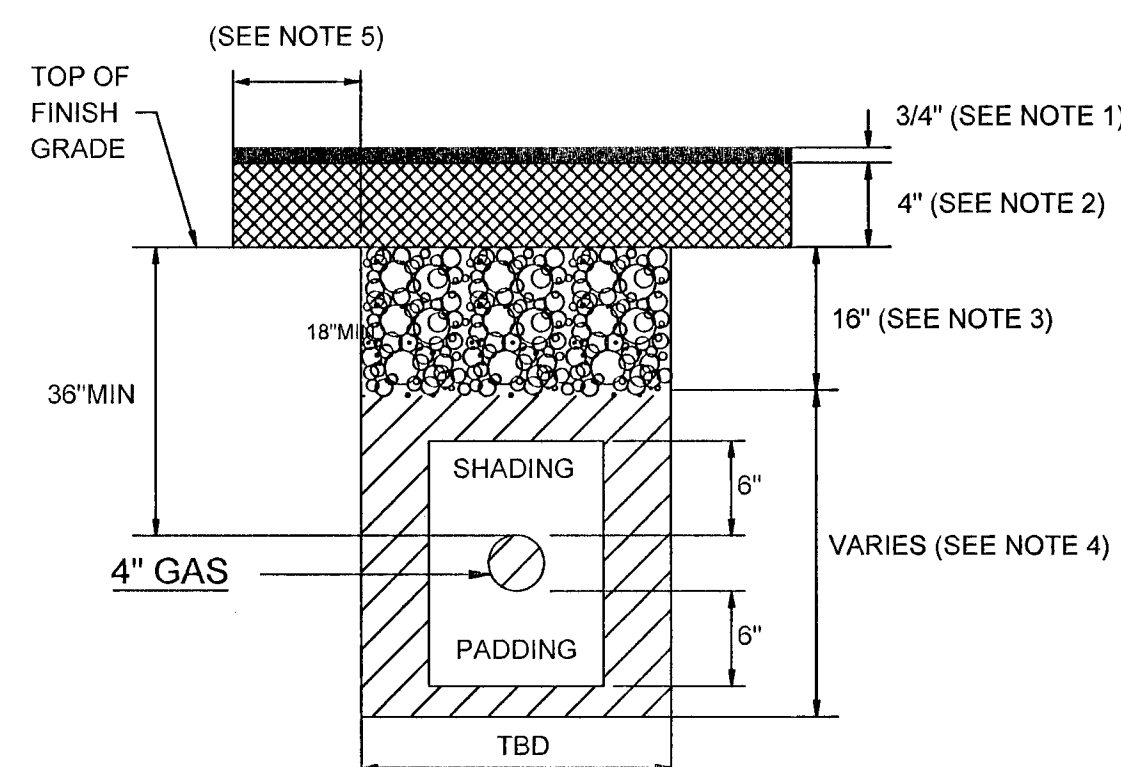
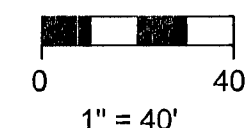




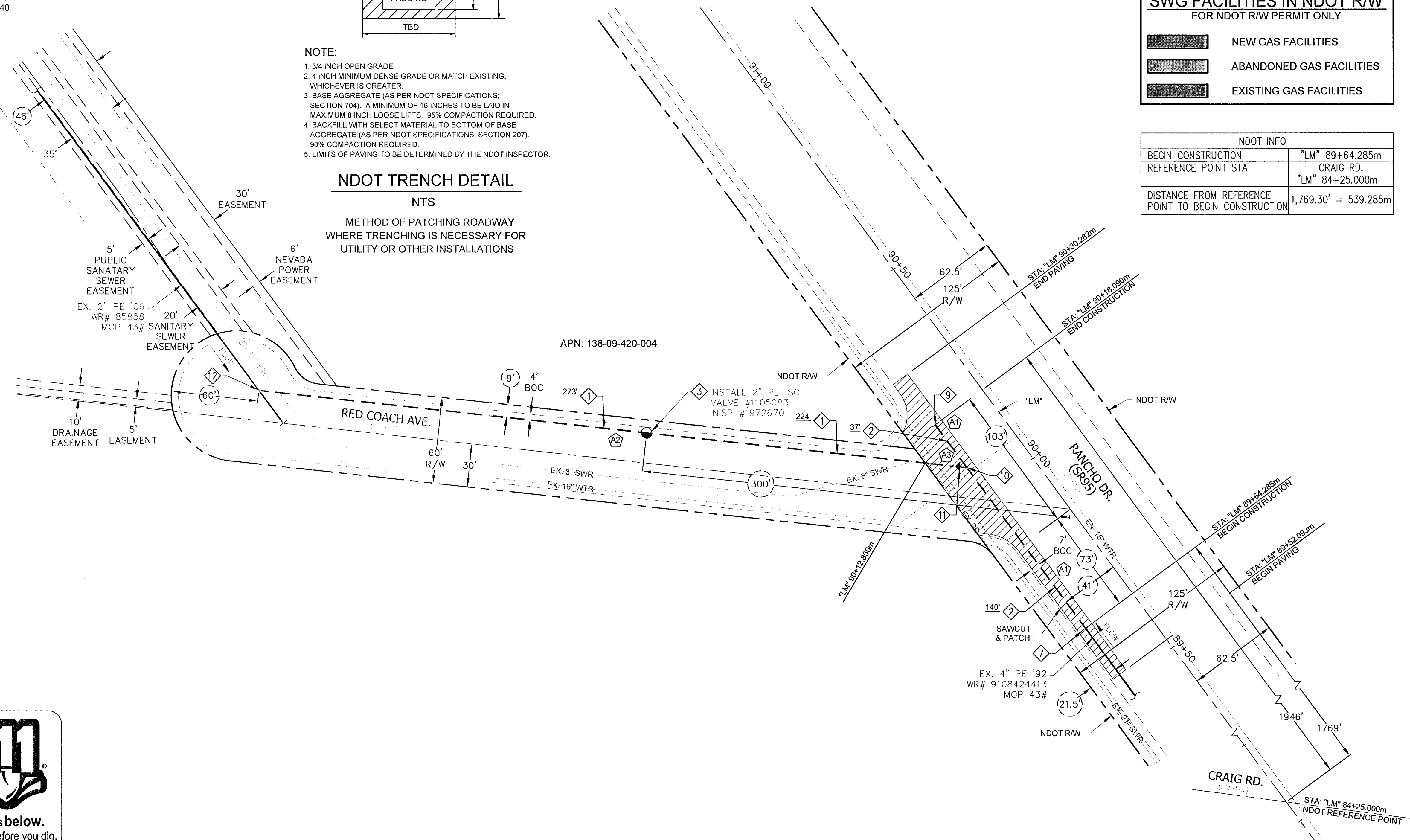
NOTE:

1. 3/4 INCH OPEN GRADE
2. 4 INCH MINIMUM DENSE GRADE OR MATCH EXISTING, WHICHEVER IS GREATER.
3. BASE AGGREGATE (AS PER NDOT SPECIFICATIONS; SECTION 704). A MINIMUM OF 16 INCHES TO BE LAID IN MAXIMUM 8 INCH LOOSE LIFTS. 95% COMPACTION REQUIRED.
4. BACKFILL WITH SELECT MATERIAL TO BOTTOM OF BASE AGGREGATE (AS PER NDOT SPECIFICATIONS; SECTION 207). 90% COMPACTION REQUIRED.
5. LIMITS OF PAVING TO BE DETERMINED BY THE NDOT INSPECTOR.

NDOT TRENCH DETAIL

NTS

METHOD OF PATCHING ROADWAY WHERE TRENCHING IS NECESSARY FOR UTILITY OR OTHER INSTALLATIONS



SWG FACILITIES IN NDOT R/W FOR NDOT R/W PERMIT ONLY

- NEW GAS FACILITIES
- ABANDONED GAS FACILITIES
- EXISTING GAS FACILITIES

NDOT INFO

BEGIN CONSTRUCTION	"LM" 89+64.285m
REFERENCE POINT STA	CRAIG RD. "LM" 84+25.000m
DISTANCE FROM REFERENCE POINT TO BEGIN CONSTRUCTION	1,769.30' = 539.285m

LEGEND:

	EXISTING GAS LINE
	GAS LINE TO BE ABANDONED
	EXISTING GAS SERVICE
	PROPOSED MAIN GAS LINE (NEW)
	PROPOSED SERVICE LATERAL (NEW)
	PROPOSED SERVICE LINE (NEW)
	RIGHT OF WAY LINE
	STREET CENTERLINE
	PROPERTY LINE
	BACK OF CURB
	MATCHLINE
	EASEMENT
	EXISTING ANODELESS RISER
	EXISTING ANODE RISER
	EXISTING GAS LIGHT
	EXISTING GAS VALVE

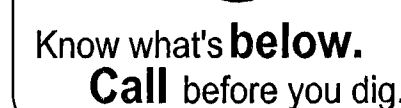
RTC NOTES:

PAVEMENT REPAIR SHALL CONFORM TO RTC:
STANDARD(S):

- | | |
|----|-------|
| A1 | 500.3 |
| A2 | 500.4 |
| A3 | 500.5 |

PROPOSED FACILITIES:

- ① PROP. 2" PE MAIN
- ② PROP. 4" PE MAIN
- ③ PROP. 2" PE VALVE (120-8605)
- ⑦ PROP. 4" PE COUPLING (140-3530)
- ⑨ PROP. 4" PE CAP (140-3062)
- ⑩ PROP. 4" PE FULL FLOW TEE (140-3076)
- ⑪ PROP. 4"x 2" PE REDUCER (140-5118)
- ⑫ PROP. 2" HVTT (160-8171)

[illegible]

AS-BUILT DRAWING-PRESSURE TEST DATA			
PIPE DIA. _____	TEST MEDIUM	TEST METHOD	
PIPE LENGTH _____	☐ AIR	☐ GAUGE	
PIPE TYPE _____	☐ NITROGEN	☐ CHART	
MIN. DURATION _____	☐ WATER	☐ GAUGE	
	☐ SOAP	PRESS REC SN# _____	
TEST PRES. (PSIG) _____	START _____	END _____	
TIME _____			
DATE _____			
PERFORMED BY _____			

VISUAL INSPECTION CERTIFICATION		
I HAVE VISUALLY INSPECTED ALL HEATED FUSIONS, SOLVENT CEMENT, MECHANICAL JOINTS, AND WELDS THAT I HAVE PERFORMED		
NAME _____	DATE _____	
<i>SEE SHEET 2</i>		
AS-BUILTS ACCEPTED BY _____	DATE _____	
POSTED BY _____	DATE _____	
POSTING QCD BY _____	DATE _____	

CONSTRUCTION	
INSPECTOR	_____
FOREMAN	_____
REVIEWED BY	_____
PERMIT INFORMATION	
CITY OF LAS VEGAS	
TAX CODE	
02-0200	

ISOLATION AREA	W.R. NO.
62	1974713
LOCATION	ATLAS #/TILE #
T20S R60E SEC 2 M.D.M.	x600y542

ENGINEER/TECH: PATRICK DENISON		PHONE: 702-365-2139
ACCOUNT REP:		PHONE:
PROJECT CONTACT: PATRICK DENISON		PHONE: 702-365-2139
SHEET NO: 15 OF 15	SCALE: 1" = 40'	DATE: 09/10/14
DWN. BY: ZONE ENG	CHKD. BY:	APPVD. BY:
TITLE		
SI-ISOLATION REDUCTION AREAS		
62, 95 & 360		