

AGREEMENT FOR LICENSE ADJACENT TO OR CROSSING COUNTY ROADS

STATE OF TEXAS §

COUNTY OF NAVARRO §

KNOW ALL MEN BY THESE PRESENTS:

SOLV Energy, **Owner** of a (pipeline, utility line, and gas or sewer line) hereby contracts and covenants with **Navarro County ("the County")** as follows:

I. SOLV Energy desires to construct and maintain a pipeline, utility line, or gas or sewer line in Navarro County, Texas and it is necessary to cross certain county road(s) BdPU Tormes Solar LLC located in Precinct # 4, more fully described on the map attached hereto as Exhibit A and incorporated herein by reference. The license granted herein shall extend 5 feet on either side of the pipeline as it crosses the county road.

II. In consideration for **the County** granting permission through the issuance of a permit to lay a pipeline, utility line, or gas or sewer line adjacent to or crossing said county roads above described in Navarro County, Texas, the **Owner** hereby warrants, agrees and covenants that any crossing shall be constructed as follows:

All county road crossings shall be bored unless a variance is granted by Navarro County Commissioners Court, and lines underneath such roads shall be cased or otherwise constructed to provide maximum protection against damage or leaks. Owner may not block the county road during construction and must provide for at least one lane of traffic. The points where the pipeline crosses the road shall be clearly marked and the line shall be placed at a depth of no less than 6 feet underneath the lowest part of the **County's** bar ditches and/or road surfaces.

Please refer to detail sheet on plans. May vary per bore location.
Type of Pipeline: Please see attached pdf.

The transport route (beginning and end): Please refer to plans. Please see attached pdf.

(A detailed construction plan must be submitted with application)

Pipelines which run adjacent to a county road and which are within a county road easement shall be placed at a depth of no less than 6 feet underneath the lowest part of the **County's** bar ditches and/or road surfaces.

The pipeline shall be constructed in a safe and prudent manner and shall consist of only acceptable commercial pipeline materials. The **Owner** shall be responsible for maintaining the pipeline and the license area. In the event the pipeline is ever abandoned or ceases to be used for more than 6 consecutive months, this license shall terminate and revert to the **County**. In addition, if the pipeline is ever abandoned or ceases to be used for more than 6 consecutive months, the **Owner** shall, at the **County's** request, remove the pipeline from the license area and restore the property to its original condition.

SEE ATTACHMENT "A" IF THIS IS FOR A PETROLEUM PIPELINE.

III. In consideration of the granting of this license (pipeline, utility line, gas or sewer Line) adjacent to or across the **County's** roads, the **Owner** warrants and covenants that any damages which may be caused to County or adjacent property as a result of the construction, maintenance or operation of a pipeline shall be the sole responsibility of the **Owner** and the **Owner** warrants and covenants that the area where the construction takes place shall be repaired and put back in the same condition as it originally was before such construction took place.

IV. The **County** and **Owner** hereby covenant and agree that for each violation of this License agreement, **Owner** shall pay to **the County** liquidated damages in the amount of One Thousand Dollars (\$1,000.00) per day, per violation, until such violation have been corrected and the County's requirements complied with. Such compliance shall be determined by the County Commissioner in whose precinct the work occurs.

V. **Owner**, at its own expense, shall maintain a general liability insurance policy in an amount sufficient to insure against loss or damages caused by the construction, maintenance and operation of the pipeline. The general liability insurance requirement may be met by a combination of self-insurance, primary, and excess insurance policies. **Owner** shall also, at its own expense, carry worker's compensation insurance as required by law.

VI. **Owner**, its successors and assigns agree to release, defend, indemnify, and hold harmless **the County** its respective commissioners, agents and employees (collectively, the "**Indemnified Parties**"), from any and all costs, losses, claims, judgments, settlements, and damages of every kind and character to real property, personal property or persons (including, without limitation, claims involving environmental laws and regulations, pollution, contamination of ground waters, personal injury and death), lawsuits and/or causes of action (including reasonable attorneys' fees, expert fees and court costs) (collectively "**Claims**"), which may grow out of, arise from, or in any manner be connected with the activities of **Owner's** agents, invitees, guests, contractors, servants and employees, on the license area, or any adjacent property, including, without limitation, any Claims arising from loss of subsurface support of any County road and any Claims arising from the production or transportation of materials through any pipeline. For purposes of this license, environmental laws and regulations include, without limitation, the federal Oil Pollution Act (OPA), the federal Comprehensive Environmental Response, Compensation and Liability Act (CERCLA), the federal Resource Conservation and Recovery Act (RCRA), the federal Clean Water Act, the Texas Solid Waste Disposal Act (TSWDA), the Texas Water Code (TWC), and the federal, state and local rules, regulations, ordinances, orders and governmental directives implementing such statutes.

As used in this license, the term "**Hazardous Materials**" means any substance or material defined or identified as hazardous, extra-hazardous, toxic or radioactive or subject to regulation as a solid waste or pollutant under any applicable federal, state, or local statute or regulation including, without limitation, the environmental laws and regulations referenced herein. "**Remedial Work**" is defined as any site investigation or monitoring, any cleanup, containment, remediation, removal, or restoration work performed in response to any federal, state or local government authority or private party action ("**action**"), or pursuant to any federal, state or local statute, rule, regulation, ordinance, order, governmental directive or other laws ("**law**"). **Owner** agrees, for the benefit of **the County** and any adjacent surface owner, (1) to remove from the license area, if, as and when required by any action or law, any Hazardous Materials placed or released thereon by **Owner** (including its contractors), (2) to perform Remedial Work where the need therefore arises in connection with **Owner's** (including its contractors) operations or activities on the license area or any adjacent property, and (3) to comply in all respects with all laws governing operations by **Owner** (including its contractors) and Remedial Work on or associated with the license area and any adjacent property. Remedial Work shall be performed by one or more contractors selected by **Owner** under the supervision of an engineer selected by **Owner**. All costs and expenses of Remedial Work resulting from **Owner's** (including its drillers' and other contractors') operations shall be paid by **Owner**, including, without limitation, the charges of such contractors and/or the consulting engineer and **the County's** reasonable attorneys' fees and costs incurred in connection with the monitoring or review of Remedial Work. If **Owner** shall fail to timely commence or cause to be commenced, or fail to diligently prosecute to completion, such Remedial Work, **the County** may (but shall

not be required to), after first giving **Owner** thirty (30) days notice of its failure and **Owner's** continued failure to perform, cause such Remedial Work to be performed and **Owner** will reimburse all reasonable costs of same on demand. The provisions of this Article shall not constitute approval or obligate **The County** or the surface owner to consent to the imposition of any engineering or institutional control that would restrict or limit future use of the License area for any purpose including, without limitation, any deed restriction or limitation on the use of groundwater or use of the property for residential purposes. **Owner** will notify **the County** and surface owner of any claim or other action by any governmental agency or any third party involving the actual or alleged existence of Hazardous Materials on the License area or any adjoining property and provide **the County** and surface owner with copies of (1) any notice of any actual or threatened release of Hazardous Materials given by **Owner** pursuant to any law and (2) any report of and response to any such release including all Remedial Work. **Owner**, its successors and assigns, in accordance with the provisions of Article 8, will release, indemnify, pay and protect, defend and save the Indemnified Parties harmless from all claims, liabilities, fees and expenses of any kind (including reasonable attorneys' fees, expert fees and costs) that arise from the actual or alleged presence or release of any Hazardous Materials in connection with the operations of **Owner** and **Owner's** agents, invitees, guests, contractors, servants and employees on the License area or any adjacent property. Such indemnification shall include, without limitation, costs in connection with any Remedial Work performed by **the County**, surface owner, or any third party in response to any federal, state or governmental authority, laws or regulations, due and payable upon demand by **the County** or adjacent surface owner. **Owner's** obligations herein shall survive the termination of this License.

VII. This Agreement shall be binding upon and inure to the benefit of the parties and their respective heirs, executors, administrators, legal representatives, successors, and assigns.

VIII. This Agreement shall be construed under and in accordance with the laws of the State of Texas, and all obligations of the parties created by this Agreement are performable in Navarro County, Texas.

IX. In case any one or more of the provisions contained in this Agreement shall for any reason be held to be invalid, illegal, or unenforceable in any respect, this invalidity, illegality, or unenforceability shall not affect any other provision of the Agreement, and this Agreement shall be construed as if the invalid, illegal, or unenforceable provision had never been contained in the Agreement.

X. The rights and remedies provided by this Agreement are cumulative, and the use of any one right or remedy by either party shall not preclude or waive its right to use any or all other remedies. The rights and remedies provided in this Agreement are given in addition to any other rights the parties may have by law, statute, ordinance, or otherwise.

EXECUTED this 17 of June, 2025.

OWNER

By: Elias Delgado, its _____
Company Name: SOLV Energy
Address: 16680 W Bernardo Dr, San Diego, CA 92127
Phone Number: (404) 357-3167

NAVARRO COUNTY

By: [Signature]
County Judge

By: [Signature]
Commissioner of Precinct 4

GENERAL NOTES

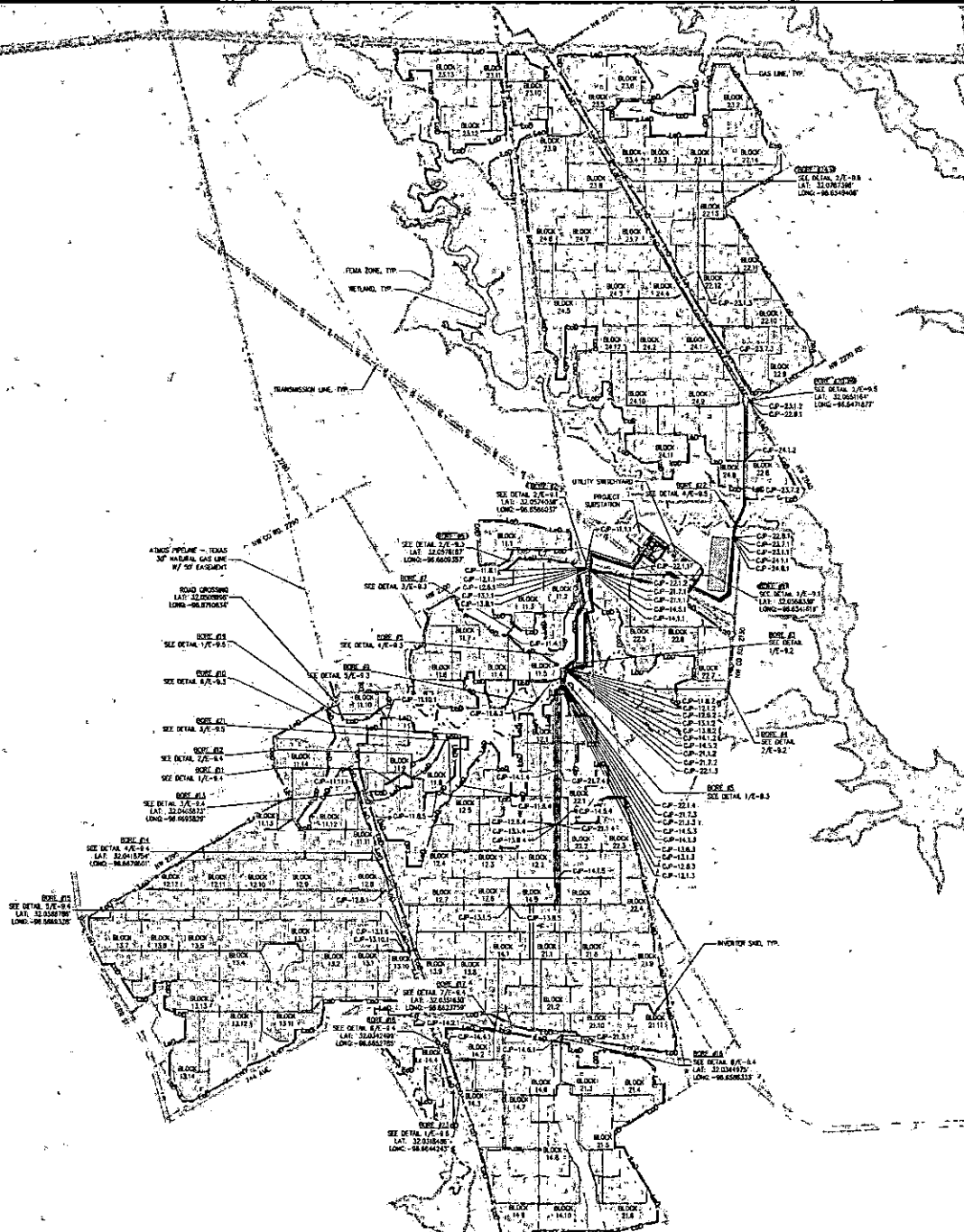
1. REFER TO NOTE AND CONDUIT SCHEDULES STARTING ON SHEET E-4.1.1.
2. CONDUIT AND/OR CABLE-BUNDLED CONDUIT SHALL BE INSTALLED TO THE DEPTH OF THE CONDUIT SCHEDULES. CONTRACTOR SHALL COORDINATE ALL NOTING TO AVOID EXISTING UTILITIES AND IS RESPONSIBLE FOR FIELD CHECKING AND MAKING ALL NECESSARY OFFSETS AS REQUIRED.
3. NO PART OF THIS DRAWING OR SPECIFICATIONS IS INTENDED TO ALLOW A VIOLATION OF PHYSICAL WORKING SPACE REQUIREMENTS AROUND ELECTRICAL EQUIPMENT.
4. DIRECT-BURIED CONDUCTORS EXPOSED FROM GRADE SHALL BE PROTECTED BY THE CONDUIT INSTALLED TO MEET REQUIREMENTS OF NEC 300.5. PIPING SHALL BE SCHEDULED AS WHEN NOT SUBJECT TO PHYSICAL DAMAGE, AND SCHEDULE BE EXHIBITING METAL "BUNDLED CABLE" RAYING TAPE 12 INCHES BELOW THE GROUND IN ALL TRENCHES.
5. UPDATE NOTE: TRENCHES WITHIN 2' OF PILES SHALL HAVE THE TOOLS RECOMPACTED EASY TO IN-90° CONDITIONS ON 80% COMPACTION, WHICHEVER IS GREATER.
6. SEE TRENCH DETAILS STARTING ON SHEET E-4.0 FOR ACTUAL DIMENSIONS.
7. FOR DC TRENCHING AND EQUIPMENT LOCATION DETAILS REFER TO ELECTRICAL PLANS STARTING ON SHEET E-3.1.1.
8. REFER TO MET/PILING STATION DRAWINGS FOR INSTALLATION DETAILS.

LEGEND

- BLOCK OUTLINE
- BORE LOCATION

MEDIUM VOLTAGE US CIRCUIT IDENTIFICATION

- FEEDER 32-411
- FEEDER 32-412
- FEEDER 32-413
- FEEDER 32-414
- FEEDER 32-415
- FEEDER 32-416
- FEEDER 32-417
- FEEDER 32-418
- FEEDER 32-419
- FEEDER 32-420



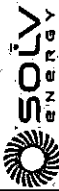
PHOTOVOLTAIC ELECTRICAL ARRAY SITE PLAN



MV ROUTING

FOR PERMIT

E-3.0



**BLYMYER
ENGINEERS**
A PROFESSIONAL ENGINEERING FIRM
10000 N. DALLAS STREET, SUITE 100
DALLAS, TEXAS 75243
PHONE: (214) 343-1111
FAX: (214) 343-1112
WWW.BLYMYERENGINEERS.COM

DATE: 07/27/2011

REV.	DESCRIPTION	DATE
1	ISSUED FOR PERMIT	07/27/2011
2	REVISED	
3		
4		
5		
6		
7		
8		
9		
10		

PROJECT TITLE:
TORMES SOLAR
SINGLE-AXIS TRACKER
PHOTOVOLTAIC ARRAYS
355 MWAC
NAVARRO COUNTY, TX

SHEET TITLE:
BORE DETAILS

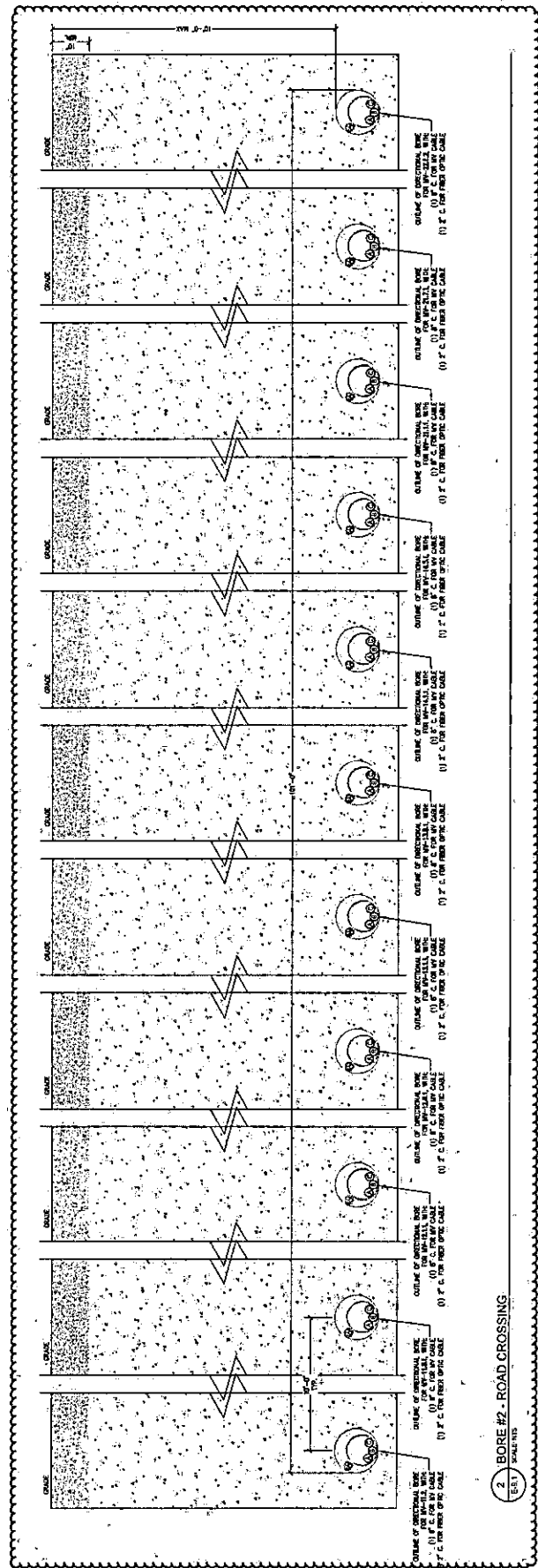
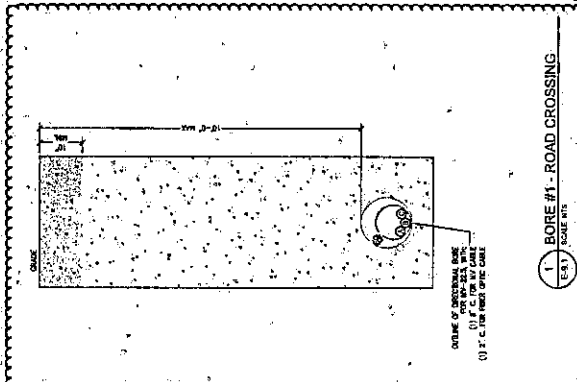
BORE DETAILS

DESIGN NO.	27004	PROJECT NAME	LO
DRAWN	SSS	SCALE	AS SHOWN
CHECKED		SHEET NUMBER	

E-9.1

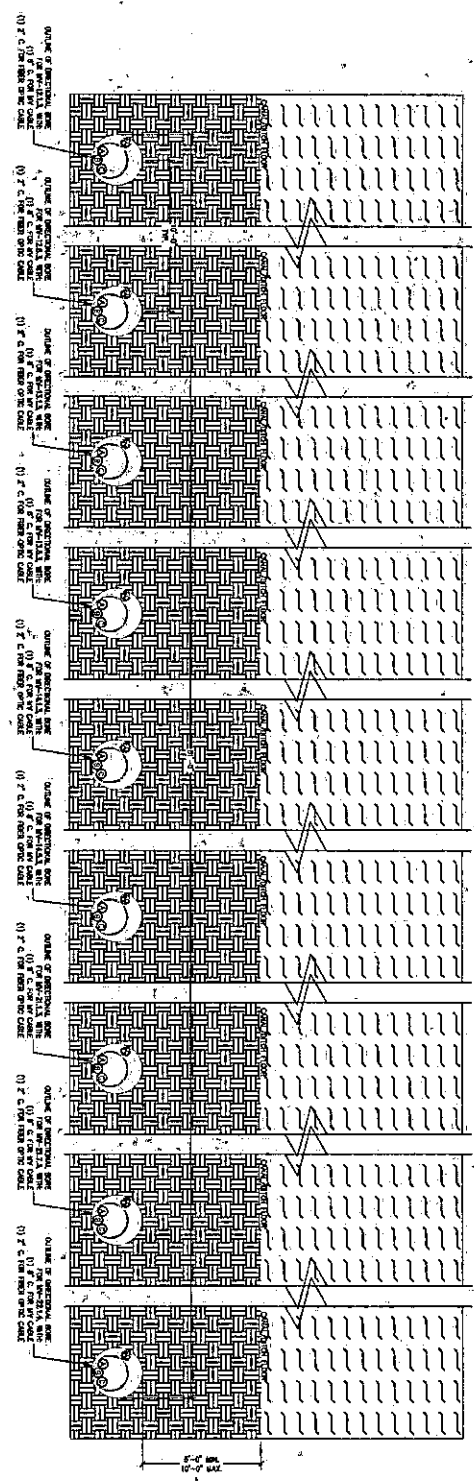
FOR PERMIT

1. CONTRACTOR SHALL VERIFY THAT IF BORING WILL EXCEED MAX. 30"IN. CONDUITS MAY NEED TO BE LARGER.
2. CONTRACTOR SHALL VERIFY THAT ANY BORE WILL NOT INTERFERE WITH EXISTING UTILITY OR EXISTING ROAD.
3. CONTRACTOR SHALL VERIFY THAT ANY BORE WILL NOT INTERFERE WITH EXISTING UTILITY OR EXISTING ROAD.
4. CONTRACTOR SHALL VERIFY THAT ANY BORE WILL NOT INTERFERE WITH EXISTING UTILITY OR EXISTING ROAD.
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10. CONTRACTOR SHALL VERIFY THAT ANY BORE WILL NOT INTERFERE WITH EXISTING UTILITY OR EXISTING ROAD.

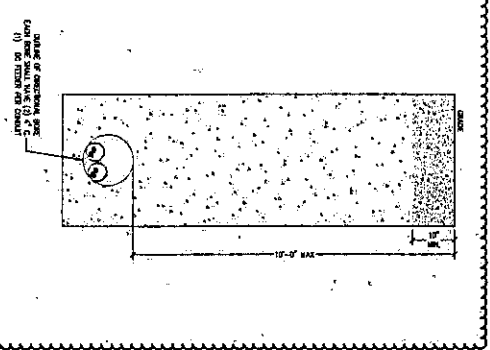


2. BORE #2 - ROAD CROSSING

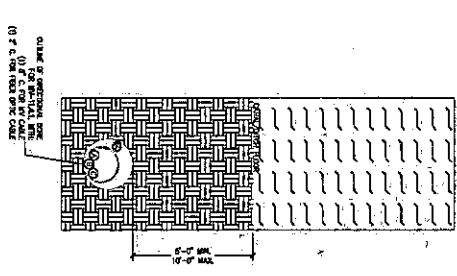
SCALE: 1/4\"/>



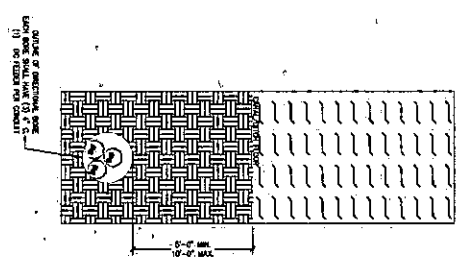
1 BORE #5 - STREAM CROSSING
SCALE: 1/8" = 1'-0"



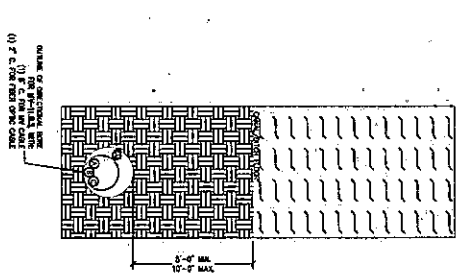
2 BORE #6 - ROAD CROSSING
SCALE: 1/8" = 1'-0"



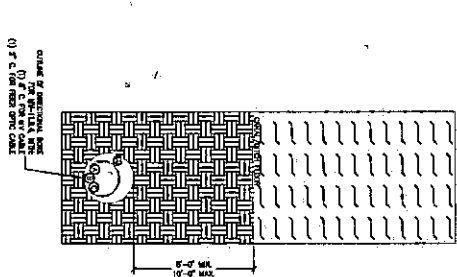
3 BORE #7 - STREAM CROSSING
SCALE: 1/8" = 1'-0"



4 BORE #8 - STREAM CROSSING
SCALE: 1/8" = 1'-0"



5 BORE #9 - STREAM CROSSING
SCALE: 1/8" = 1'-0"



6 BORE #10 - STREAM CROSSING
SCALE: 1/8" = 1'-0"

DISCUSSION: STREAM CROSSING
1. THE PROPOSED BORE SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE FOLLOWING REQUIREMENTS:
2. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS PERMEABLE TO WATER AND AIR.
3. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO CORROSION.
4. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO WEAR.
5. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO IMPACT.
6. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO FIRE.
7. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO UV RADIATION.
8. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO OZONE.
9. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO ACIDIC CONDITIONS.
10. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO ALKALINE CONDITIONS.
11. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO SALT CRYSTALLIZATION.
12. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO MICROBIAL GROWTH.
13. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO INSECT DAMAGE.
14. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO VERMIN DAMAGE.
15. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO BIRD DAMAGE.
16. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO MAMMAL DAMAGE.
17. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO REPTILE DAMAGE.
18. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO AMPHIBIAN DAMAGE.
19. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO FISH DAMAGE.
20. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO CRUSTACEAN DAMAGE.
21. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO MOLLUSK DAMAGE.
22. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO COLEOPTERA DAMAGE.
23. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO LEPIDOPTERA DAMAGE.
24. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO DIPTERA DAMAGE.
25. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO HYMENOPTERA DAMAGE.
26. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO NEUROPTERA DAMAGE.
27. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO ORTHOPTERA DAMAGE.
28. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO DERMAPTERA DAMAGE.
29. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO ARACHNIDA DAMAGE.
30. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO INSECTA DAMAGE.
31. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO ANIMALIA DAMAGE.
32. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO PLANTIA DAMAGE.
33. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO FUNGIA DAMAGE.
34. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO BACTERIA DAMAGE.
35. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO VIRUS DAMAGE.
36. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO PARASITIC DAMAGE.
37. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO DISEASE DAMAGE.
38. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO PEST DAMAGE.
39. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO WEED DAMAGE.
40. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO INVASIVE SPECIES DAMAGE.
41. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO EXOTIC SPECIES DAMAGE.
42. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO ALIEN SPECIES DAMAGE.
43. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO INTRUSIVE SPECIES DAMAGE.
44. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO COMPETITIVE SPECIES DAMAGE.
45. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO PREDATORY SPECIES DAMAGE.
46. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO HERBIVOROUS SPECIES DAMAGE.
47. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO CARNIVOROUS SPECIES DAMAGE.
48. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO OMNIVOROUS SPECIES DAMAGE.
49. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO SCAVENGER SPECIES DAMAGE.
50. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO DECOMPOSER SPECIES DAMAGE.
51. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO ALL SPECIES DAMAGE.
52. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO ALL LIFE FORMS DAMAGE.
53. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO ALL MATTER DAMAGE.
54. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO ALL ENERGY DAMAGE.
55. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO ALL INFORMATION DAMAGE.
56. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO ALL REALITY DAMAGE.
57. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO ALL EXISTENCE DAMAGE.
58. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO ALL BEING DAMAGE.
59. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO ALL THING DAMAGE.
60. THE BORE SHALL BE CONSTRUCTED OF A MATERIAL THAT IS RESISTANT TO ALL UNIVERSE DAMAGE.

SOLV ENERGY
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DALLAS, TX 75243
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FAX: 214.343.1235
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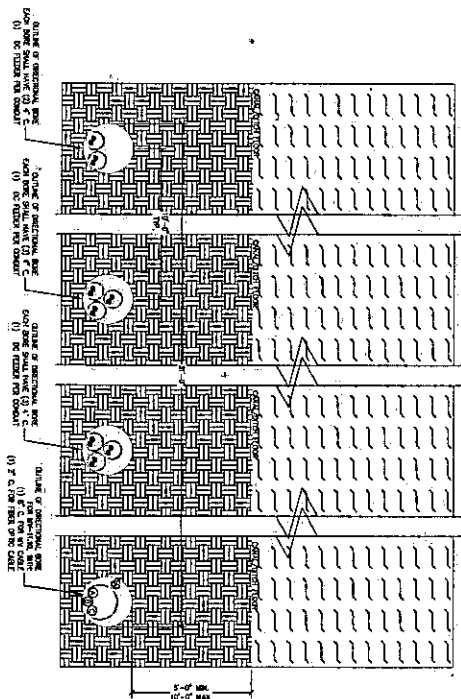
PROJECT: TORMES SOLAR
SINGLE-AXIS TRACKER
PHOTOVOLTAIC ARRAYS
355 MWAC
NAVARRO COUNTY, TX

BORE DETAILS

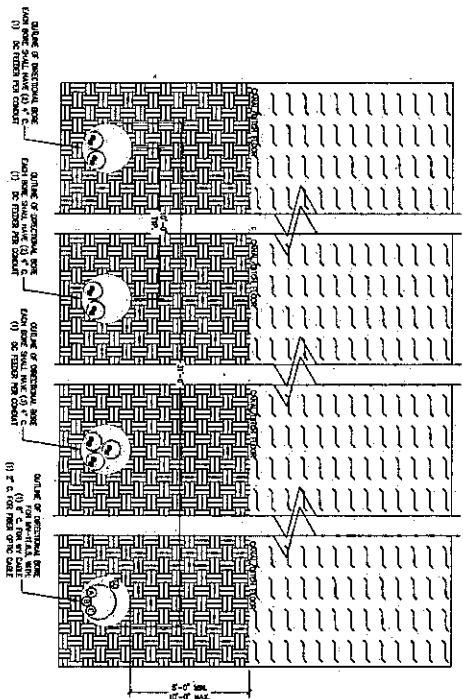
FOR PERMIT

E-9.3

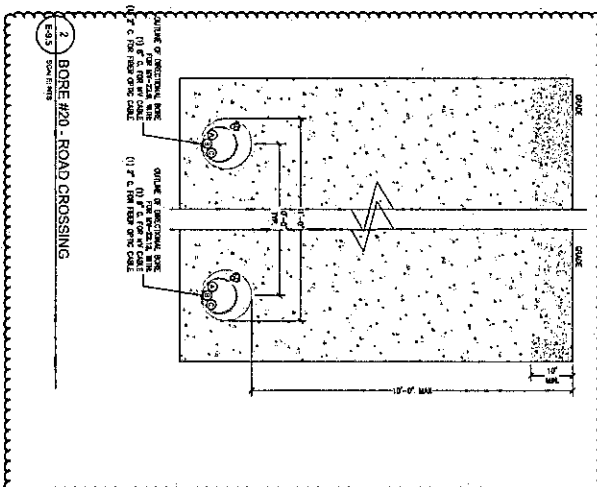
REV	DATE	DESCRIPTION	BY	CHK
1	06/04/2005	ISSUED FOR PERMIT	WJ	WJ
2	06/04/2005	REVISED FOR PERMIT	WJ	WJ
3	06/04/2005	REVISED FOR PERMIT	WJ	WJ
4	06/04/2005	REVISED FOR PERMIT	WJ	WJ
5	06/04/2005	REVISED FOR PERMIT	WJ	WJ
6	06/04/2005	REVISED FOR PERMIT	WJ	WJ
7	06/04/2005	REVISED FOR PERMIT	WJ	WJ
8	06/04/2005	REVISED FOR PERMIT	WJ	WJ
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10	06/04/2005	REVISED FOR PERMIT	WJ	WJ



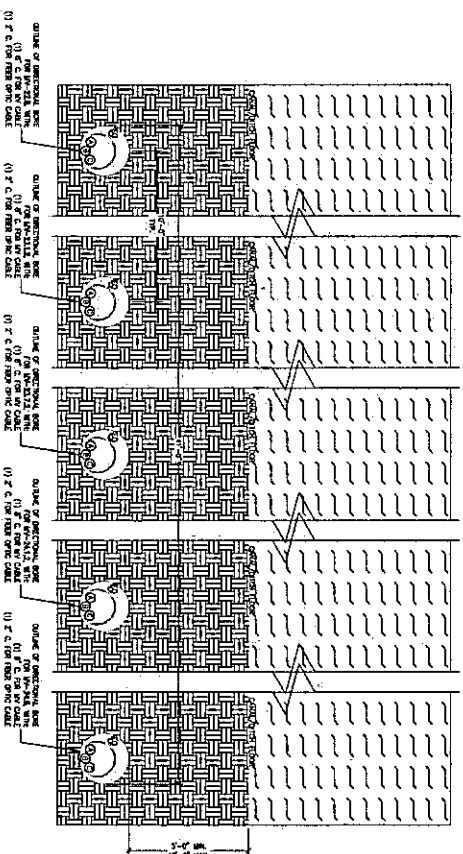
1 BORE #19 - STREAM CROSSING
E-9.5 SCALE: NTS.



3	BORE #21 - STREAM CROSSING
E-8.5	SCALE: NTS



2 BORE #20 - ROAD CROSSING
E-9.5 SON F1 MTS



4 BORE #22 - STREAM CROSSING
E-95 SCALE 1/8" = 1'

- [illegible]

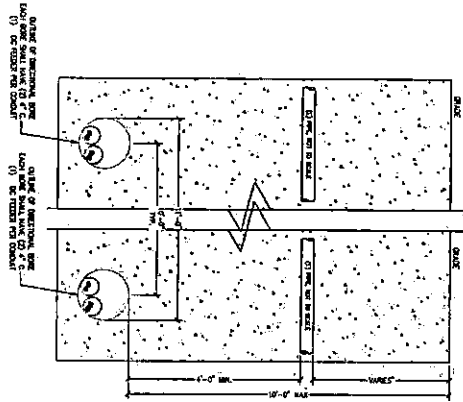


BLYMYER
ENGINEERS
1101 MANSION VILLAGE PARKWAY # 1001
ALAMEDA, CA 94601 510.527.5772

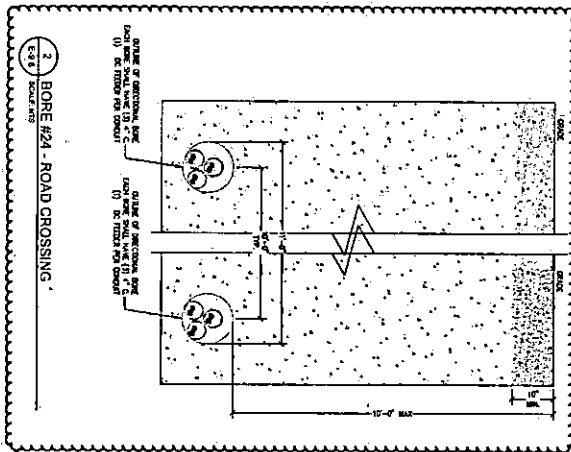
**TORMES SOLAR
SINGLE-AXIS TRACKER
PHOTOVOLTAIC ARRAYS
355 MW/AC
NAVARRO COUNTY, TX**

BORE DETAILS

ASB NO.: 712026	QUALITY WORK 60
ORANGE .SSS	SCALE AS SPEC'D
SHEET NUMBER	



1 BORE #23 - PIPE CROSSING



2 BORE #24 - ROAD CROSSING

1. CONTRACTOR SHALL VERIFY THE FOLLOWING:
 - a. ALL CONDUIT SHALL BE 1/2" MINIMUM WALL THICKNESS AND 1/2" MIN. CONDUCTORS SHALL BE 1/2" MIN.
 - b. CONDUIT SHALL NOT BE USED FOR ANY OTHER PURPOSES OR PURPOSES THAT CROSSING ROAD.
 - c. THE CONDUIT SHALL BE 1/2" MINIMUM WALL THICKNESS AND 1/2" MIN. CONDUCTORS SHALL BE 1/2" MIN.
 - d. THE CONDUIT SHALL BE 1/2" MINIMUM WALL THICKNESS AND 1/2" MIN. CONDUCTORS SHALL BE 1/2" MIN.
 - e. THE CONDUIT SHALL BE 1/2" MINIMUM WALL THICKNESS AND 1/2" MIN. CONDUCTORS SHALL BE 1/2" MIN.
 - f. THE CONDUIT SHALL BE 1/2" MINIMUM WALL THICKNESS AND 1/2" MIN. CONDUCTORS SHALL BE 1/2" MIN.
 - g. THE CONDUIT SHALL BE 1/2" MINIMUM WALL THICKNESS AND 1/2" MIN. CONDUCTORS SHALL BE 1/2" MIN.
 - h. THE CONDUIT SHALL BE 1/2" MINIMUM WALL THICKNESS AND 1/2" MIN. CONDUCTORS SHALL BE 1/2" MIN.
 - i. THE CONDUIT SHALL BE 1/2" MINIMUM WALL THICKNESS AND 1/2" MIN. CONDUCTORS SHALL BE 1/2" MIN.
 - j. THE CONDUIT SHALL BE 1/2" MINIMUM WALL THICKNESS AND 1/2" MIN. CONDUCTORS SHALL BE 1/2" MIN.
 - k. THE CONDUIT SHALL BE 1/2" MINIMUM WALL THICKNESS AND 1/2" MIN. CONDUCTORS SHALL BE 1/2" MIN.
 - l. THE CONDUIT SHALL BE 1/2" MINIMUM WALL THICKNESS AND 1/2" MIN. CONDUCTORS SHALL BE 1/2" MIN.
 - m. THE CONDUIT SHALL BE 1/2" MINIMUM WALL THICKNESS AND 1/2" MIN. CONDUCTORS SHALL BE 1/2" MIN.
 - n. THE CONDUIT SHALL BE 1/2" MINIMUM WALL THICKNESS AND 1/2" MIN. CONDUCTORS SHALL BE 1/2" MIN.
 - o. THE CONDUIT SHALL BE 1/2" MINIMUM WALL THICKNESS AND 1/2" MIN. CONDUCTORS SHALL BE 1/2" MIN.
 - p. THE CONDUIT SHALL BE 1/2" MINIMUM WALL THICKNESS AND 1/2" MIN. CONDUCTORS SHALL BE 1/2" MIN.
 - q. THE CONDUIT SHALL BE 1/2" MINIMUM WALL THICKNESS AND 1/2" MIN. CONDUCTORS SHALL BE 1/2" MIN.
 - r. THE CONDUIT SHALL BE 1/2" MINIMUM WALL THICKNESS AND 1/2" MIN. CONDUCTORS SHALL BE 1/2" MIN.
 - s. THE CONDUIT SHALL BE 1/2" MINIMUM WALL THICKNESS AND 1/2" MIN. CONDUCTORS SHALL BE 1/2" MIN.
 - t. THE CONDUIT SHALL BE 1/2" MINIMUM WALL THICKNESS AND 1/2" MIN. CONDUCTORS SHALL BE 1/2" MIN.
 - u. THE CONDUIT SHALL BE 1/2" MINIMUM WALL THICKNESS AND 1/2" MIN. CONDUCTORS SHALL BE 1/2" MIN.
 - v. THE CONDUIT SHALL BE 1/2" MINIMUM WALL THICKNESS AND 1/2" MIN. CONDUCTORS SHALL BE 1/2" MIN.
 - w. THE CONDUIT SHALL BE 1/2" MINIMUM WALL THICKNESS AND 1/2" MIN. CONDUCTORS SHALL BE 1/2" MIN.
 - x. THE CONDUIT SHALL BE 1/2" MINIMUM WALL THICKNESS AND 1/2" MIN. CONDUCTORS SHALL BE 1/2" MIN.
 - y. THE CONDUIT SHALL BE 1/2" MINIMUM WALL THICKNESS AND 1/2" MIN. CONDUCTORS SHALL BE 1/2" MIN.
 - z. THE CONDUIT SHALL BE 1/2" MINIMUM WALL THICKNESS AND 1/2" MIN. CONDUCTORS SHALL BE 1/2" MIN.



BLMYER
ENGINEERS
11000 W. 110TH STREET
MIDLAND, TX 79706

NO.	DESCRIPTION	DATE
1	ISSUED FOR PERMIT	04/04/2025
2	REVISION	
3		
4		
5		
6		
7		
8		
9		
10		

PROJECT TITLE:
TORMES SOLAR
SINGLE-AXIS TRACKER
PHOTOVOLTAIC ARRAYS
355 MWAC
NAVARRO COUNTY, TX

BORE DETAILS

FOR PERMIT

E-9.6

DATE: 04/04/2025	PROJECT: E-9.6
DRAWN: PCH	SCALE: AS SHOWN
CHECKED: PCH	
APP'D: PCH	