

NOTES:           1. TOLERANCES OF ALL ANCHOR BOLT AND CONDUIT LOCATIONS ARE 1 10*:           2. THE INAL FOUNDATION TO ADDUIT TO CONCRETE STALL BE LEVEL 1 14* ACROSS THE LENGTH OF THE BURGHOF.           3. BET TOO FOR PAR FOUNDATION TO ADDUE THOUGH STALL BE LEVEL 1 14* ACROSS THE LENGTH OF THE BURGHOF.           4. IFLICAL PIERS DESTINGTING THY TERMINIATION UNITS ARE MANUFACTURED BY A B           5. IFLICAL PIERS SHALL BE INSTALLED TO A MINIMIT TORQUE OF 200 FT-188           6. IFLICAL PIERS SHALL BE INSTALLED TO A MINIMIT TORQUE OF 200 FT-188           7. OPATTOLINKER SCIENCEMENT PROFEDERATION UNITS ARE MANUFACTURED BY A B           8. IFLICAL PIERS SHALL BE INSTALLED TO A MINIMIT TORQUE OF 200 FT-188           7. OPATTOLINKER SECONDERINGENDE PROFEDERASK           9. IFLICAL PIERS ARE DESTINGTION OF ACTIVITIES MANNER AND IN FULL COMPLIANCE WITH THE MANUFACTURES RECOMMENDATE PROFEDERASK           9. HELICAL PIERS ARE DESTILED IN A SMONTM DEPLECTION OF 2*           10. ARECORD OF HER MAN FERE PROFEDERASK           9. HELICAL PIERS ARE DESTILED IN A SMONTM DEPLECTION OF 2*           10. ARECORD OF HER MAN FERE PROFEDERASK           9. HELICAL PIERS ARE DESTILED IN A SMONTM DEPLECTION OF 2*           10. ARECORD OF HER MAN FERE PROFEDERASK           11. TORD BLOOM OF UPED AS ASSUME THAT DESIGN TORQUE WILL BE REACHED IN 16* PROVIDE AN ARDITIONAL PROFE PROFEDERASK           12. ORDER TO TORD DEPTH 0* INSTALLED TO MORE THE ADDITIONAL PROFE PROFEDERASK           13. ORDER TO TORD DEPTH 0* TORDALATION TOW TRANSK	I. TULERANCES OF ALL AND/OR BOLT AND CONDUIT LOATIONS ARE 1 197.           2. THE HALL NO MULTICA MULTICATION FOR THE LIGHT OF THE AREA THE HIGH CONDER OF THE STRUCTURE.           3. SET TO FOR PAPE POLICIAL DOLLARS ON AND FEMALE MALE AND AND THE STRUCTURE.           4. HELDAL PERE LABS SECTIONS, PARTEBIANCIA MULTICATION UNIT RATE AND	IOLINAMICS CHAIL AND CONDUCTION CONTINUE CONTINUES ARE + 11**     IOLINA TON FORCE TOP OF CONCRETES SHALL BE LEVEL. 114 ACROSS THE LINETH OF     IOLINA TON FORCE TOP OF CONCRETES SHALL BE LEVEL. 114 ACROSS THE LINETH OF     IOLINA CONTINUES CONTINUES CONTINUES CONTINUES OF THE STRUCTURE.     IOLINA CONTINUES CONTINUES CONTINUES CONTINUES CONTINUES CONTINUES     IOLINA CONTINUES CONTINUES CONTINUES CONTINUES CONTINUES CONTINUES CONTINUES     IOLINA CONTINUES CONTINUES CONTINUES CONTINUES CONTINUES CONTINUES     IOLINA CONTINUES C			2				1		
BY THE PIEK MANUFACURER.     HELICAL PIEKS SHALL BE INSTALLED TO A MINIMUM TOROUE OF 2500 FT-LBS.     CENTRAL SHAT OF PIEKS AND EXTENSIONS ARE MOUND COMMENED SOLARE STEEL 1 1/2" SOLARE.     PIEKS AND ALL ACCESSORES SHALL HAVE A CLASS BIH OT DIPPED ALVANZED COATING COMPLYING     WITH STALLATION SUBMIT DI TO TO THE FAR PROJECT EXTINGER. SHOW THE MAKE OF     AMUFACTURER'S RECOMPAGED PROCEDURES.     HELICAL PIEKS ARE URITALLED IN A SMOOTH, CONTINUOUS MANNER. AND IN FULL COMPLIANCE WITH THE     MAUFACTURER'S RECOMPAGED PROCEDURES.     HELICAL PIEKS ARE URITALLER ASSING ACH PIES A NUMBER. YOR DAVIETER NOT THE MAKE OF     AMUFACTURER'S RECOMPAGED PROCEDURES.     HELICAL PIEKS ARE URITALLER ASSING ACH PIES A NUMBER. YOR DAVIETER NOT THE DATE OF     INSTALLATION, DESCRIPTION OF LEAD SECTION INCLUDING NUMBER. YOR DAVIETER OF HELICES AND     THE MALE ACLESS ARE URITABLE A SSING THEM AND REPLICED TO MUSE THE MAKE OF     AMUFACTURER SECTION PIES ASSUME THAT DESIGN TORQUE WILL BE REACHED IN 10". PROVIDE AN     ADDITIONAL PRICE PIER FOOT FOR DIPTING BENOND 10".     PROVIDE ANI ADDITIONAL PRICE PIER FOOT FOR DIPTING BENOND 10".     PROVIDE ANI ADDITIONAL PRICE PIER FOOT FOR DIPTING BENOND 10".     PROVIDE ANI     ADDITIONAL PRICE PIER FOOT FOR DIPTING BENOND 10".     PROVIDE ANI     ADDITIONAL PRICE PIER FOOT FOR DIPTING BENOND 10".     PROVIDE ANI     ADDITIONAL PRICE PIER FOOT FOR DIPTING BENOND 10".     PROVIDE ANI     ADDITIONAL PRICE PIER FOOT FOR DIPTING BENOND 10".     ADDITIONAL PIECE PIER FOOT FOR DIPTING BENOND 10".     ADDITIONAL PIECE PIER FOOT FOR DIPTING BENOND 10".     ADDITI	B - THE FIRE MANUFACTURER     HELICAL PERS SHALL BE INSTALLED TO ANIMATIAL CONCILE OF 2000 F-LISS     CENTRAL SHAFT OF PRES AND EXTENSIONS ARE INVED A CONFIDENCE DAVINE STELLET. IN STATUS     HELICAL PERS AND PERSION AND EXTENSIONS ARE INVED AND CALVERING CONFIDENCE DAVINES     HELICAL PERS ARE EXTENSION AND AND ADDRELIGING CONFIDENCE DAVINES     HELICAL PERS ARE EXTENSION AND ADDRELIGING CONFIDENCE     HELICAL PERS ARE EXTENSION AND ADDRELIGING CONFIDENCE     HELICAL PERS ARE EXTENSION AND ADDRELIGING CONFIDENCE     HELICAL PERS ARE EXTENSION AND REAL ATTON     AND ADDRELIGATION ADDRELIGATION ADDRELIGATION OF A MANUFACTURERS ARE AND THE INAME OF     ANTINICAL PERSON ADDRE DEPROCESSION ADDREES AND ADDREES AND ADDREES AND ADDREES     HELICAL PERSON ADDREES AND REAL ATTON     TOR ADDRENA PERSONAL DEPTH OF INSTALLATION     TOR ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS     TOR ADDRESS AND ADDRESS     TOR ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS     TOR ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS     TOR ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS     TOR ADDRESS AND ADDRESS     TOR ADDRESS AND ADDRESS	BY THE FER MANUFACTURES  A HEUGA PERS ANT ALL PENTALLED TO A MINIMUM TORQUE OF 2500 FT-USS.  C HEUGA PERS ANT ALL PENTALLED TO A MINIMUM TORQUE OF 2500 FT-USS.  HEUGA PERS ASS INSTALL PENTALLED TO A MINIMUM TORQUE OF 2500 FT-USS.  HEUGA PERS ASS INSTALL PENTALLED TO A MINIMUM TORQUE OF 2500 FT-USS.  HEUGA PERS ASS INSTALL PENTALLED TO A MINIMUM TORQUE OF 2500 FT-USS.  HEUGA PERS ASS INSTALL PENTALLED TO A MINIMUM TORQUE OF 2500 FT-USS.  HEUGA PERS ASS INSTALL PENTAL AUTA AMAMMMM DEFLECTION OF 2:  HEUGA PERS ASS INSTALLER ASSIGN RACH PERA MUMBER FOR EACH PERS AND THE DATE OF ANTIPOLOGY AND INSTALLER ASSIGN RACH PERA MUMBER FOR EACH PERS AND THE DATE OF ANTIPOLOGY AND INSTALLER ASSIGN RACH PERA MUMBER FOR EACH PERS AND THE DATE OF ANTIPOLOGY AND INSTALLER ASSIGN RACH PERS AND THE DATE OF ANTIPOLOGY AND INSTALLER ASSIGN RACH PERS AND THE AMAMGER FOR EACH PERS AND THE DATE OF ANTIPOLOGY AND INSTALLER ASSIGN RACH PERS AND THE ANTIPOLOGY AND INSTALLER ASSIGN RACH PERS AND THE AMAMGER FOR EACH PERS AND THE DATE OF ANTIPOLOGY AND INSTALLER ASSIGN RACH PERS AND THE AMAMGER FOR EACH PERS AND THE DATE OF ANTIPOLOGY AND INSTALLER ASSIGN RACH PERS AND THE AMAMGER FOR EACH PERS AND THE DATE OF ANTIPOLOGY AND THE AMAMGER FOR EACH PERS AND THE DATE OF ANTIPOLOGY AND THE AMAMGER FOR EACH PERS AND THE DATE OF ANTIPOLOGY AND THE AMAMGER FOR EACH PERS AND THE DATE OF ANTIPOLOGY AND THE AMAMGER FOR EACH PERS AND THE DATE OF ANTIPOLOGY AND THE AMAGER AMAGER FOR EACH PERS AND THE DATE OF ANTIPOLOGY AND THE AMAGER AMAGER FOR EACH PERS AND THE DATE OF ANTIPOLOGY AND THE AMAGER AMAGER AMAGER FOR AND THE DATE OF ANTIPOLOGY AND THE AMAGER AMAGER FOR AND AND THE AMAGER AMAGE	1.       2.       3.       4.	TOLERANCES THE FINAL FO THE SURFACE SET TOC FOR HELICAL PIER CHANCE COM	OUNDATION SURFACE E. R PAPI FOUNDATION R LEAD SECTIONS, EX IPANY, CENTRALIA M	E (TOP OF CONC 1" ABOVE FINAL ( KTENSIONS, AND 10. (573-682-8414	RETE) SH GRADE A1 TERMINA I).	ALL BE LEVEL ± THE HIGH COF	RNER OF THE S	TRUCTURE. RED BY A.B.	
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