| Warren County Zoning Plat of Survey Review APPROVED DENIED | | Warren County, Iowa Polly J. Glascock Recorder Fee Book 2017-2028 03/14/2017 @02:46PM # Pa XPS PLATS SURVEY Total Fees: \$12.00 |
|--|--|--|
|--|--|--|

ty, Iowa ascock Recorder 117-2028 @02:46PM # Pages 2 LATS SURVEY \$12.00

| APPROVED BY WANNEH COUNTY AUDI | |
|--------------------------------|---------|
| DATE THIS 14 DAY OF March | 28 7 |
| Traci Vander Linde o | AUDITOR |
| Sharon Willy | DEPLITY |
| 9 | = 11 |
| | |

| | PLAT OF S | SURVEY | | SURVEY LEGEND |
|--|---|--|---|--|
| | INDEX LE | GEND | | () — Recorded Distance/Bearing — — — — 33' Road Easement |
| LOCATION: | S 1/2 OF NW 1/4 & E 1/2 SECTION 20, T 74N, R 22W, | 2 OF SW 1/4 & NW 1/4 OF SI WARREN COUNTY, IOWA | E 1/4 | — · — · — Section line — * — * — Fence line Monuments |
| OWNER: | MERRILL DEAN & LUANNE HEE 15415 ROOSEVELT STREET, INI | | | ▲ - Found section corner ● - Set 1/2" red plastic capped rebar, #17532 |
| SURVEY FOR: | (OWNER) | | | |
| | CHAD A. DANIELS DANIELS LAND SURVEYING, 225 515–577–2583 | 598 18TH AVE, NEW VIRGINIA IA | 50210 | |
| BASIS OF BE | ARINGS IS IA RCS ZONE | 8 | | |
| the 5th Beginning seconds 56 secon the North seconds seconds | P.M., Warren County, Iowa, at the West Quarter corn West, 30.00 feet along the ads East, 1,332.39 feet; th Ine of said East Half of East, 1,302.60 feet to the | described as follows; her of said Section 20; the e West line of said Section hence South 45 degrees 18 f the Southwest Quarter; th | nce North (20; thence minutes 0 ence North | e North 89 degrees 50 minutes 0 seconds East, 42.54 feet to 89 degrees 50 minutes 56 |
| thence S Northwest 1,332.76 00 degre Southwest line of so 1,645.11 89 degre | outh 00 degrees 14 minute t Quarter of the Southeast feet to the southwest corr es 03 minutes 29 seconds t Quarter; thence South 89 aid East Half of the South feet to the northwest corr es 50 minutes 56 seconds | e northeast corner of said tes 28 seconds East, 1,314 t Quarter; thence North 89 mer of said Northwest Qua s East, 325.77 feet along 9 degrees 22 minutes 02 west Quarter; thence North ner of the Northeast Quart | Northwest C 4.85 feet to degrees 51 rter of the the East lin seconds Wes 00 degrees or of said S ne Point of | orth 89 degrees 50 minutes 56 Quarter of the Southeast Quarter; the southeast corner of said minutes 55 seconds West, Southeast Quarter; thence South e of said East Half of the st, 1,325.03 feet to the West s 19 minutes 27 seconds West, Southwest Quarter; thence South Beginning, having an area of |
| thence S Northwest 1,332.76 00 degre Southwest line of so 1,645.11 89 degre | outh 00 degrees 14 minute t Quarter of the Southeast feet to the southwest corr es 03 minutes 29 seconds t Quarter; thence South 89 aid East Half of the South feet to the northwest corr es 50 minutes 56 seconds | e northeast corner of said tes 28 seconds East, 1,314 Quarter; thence North 89 mer of said Northwest Qua s East, 325.77 feet along 9 degrees 22 minutes 02 west Quarter; thence North ner of the Northeast Quart s West, 1,332.60 feet to th | Northwest C 4.85 feet to degrees 51 rter of the the East lin seconds Wes 00 degrees er of said S ene Point of ement. | Quarter of the Southeast Quarter; the southeast corner of said minutes 55 seconds West, Southeast Quarter; thence South e of said East Half of the st, 1,325.03 feet to the West s 19 minutes 27 seconds West, Southwest Quarter; thence South Beginning, having an area of <u>AREA BY TRACT:</u> |
| thence S Northwest 1,332.76 00 degre Southwest line of so 1,645.11 89 degre | outh 00 degrees 14 minute t Quarter of the Southeast feet to the southwest corr es 03 minutes 29 seconds t Quarter; thence South 89 aid East Half of the South feet to the northwest corr es 50 minutes 56 seconds | e northeast corner of said tes 28 seconds East, 1,314 Quarter; thence North 89 mer of said Northwest Qua s East, 325.77 feet along 9 degrees 22 minutes 02 west Quarter; thence North ner of the Northeast Quart s West, 1,332.60 feet to th | Northwest C 4.85 feet to degrees 51 rter of the the East lin seconds Wes 00 degrees of said S ne Point of ement. TRACT: SW NW SE NW | Area BY TRACT: Marter of the Southeast Quarter; thence South and the st. Southeast Quarter; thence South e of said East Half of the st. 1,325.03 feet to the West s 19 minutes 27 seconds West, Southwest Quarter; thence South Beginning, having an area of AREA BY TRACT: NET (AC): R.O.W. (AC): TOTAL (AC): 0.90 0.02 0.91 0.00 |
| thence S Northwest 1,332.76 00 degre Southwest line of so 1,645.11 89 degre | outh 00 degrees 14 minute t Quarter of the Southeast feet to the southwest corr es 03 minutes 29 seconds t Quarter; thence South 89 aid East Half of the South feet to the northwest corr es 50 minutes 56 seconds | e northeast corner of said tes 28 seconds East, 1,314 Quarter; thence North 89 mer of said Northwest Qua s East, 325.77 feet along 9 degrees 22 minutes 02 west Quarter; thence North ner of the Northeast Quart s West, 1,332.60 feet to th | Northwest C 4.85 feet to degrees 51 rter of the the East lin seconds Wes 00 degrees of said S en Point of ement. | Quarter of the Southeast Quarter; the southeast corner of said minutes 55 seconds West, Southeast Quarter; thence South e of said East Half of the st, 1,325.03 feet to the West s 19 minutes 27 seconds West, Southwest Quarter; thence South Beginning, having an area of AREA BY TRACT: NET (AC): R.O.W. (AC): TOTAL (AC): 0.90 0.02 |
| thence S Northwest 1,332.76 00 degre Southwest line of so 1,645.11 89 degre | outh 00 degrees 14 minute t Quarter of the Southeast feet to the southwest corr es 03 minutes 29 seconds t Quarter; thence South 89 aid East Half of the South feet to the northwest corr es 50 minutes 56 seconds | e northeast corner of said tes 28 seconds East, 1,314 Quarter; thence North 89 mer of said Northwest Qua s East, 325.77 feet along 9 degrees 22 minutes 02 west Quarter; thence North ner of the Northeast Quart s West, 1,332.60 feet to th | Northwest C 4.85 feet to degrees 51 rter of the the East lin seconds Wes 00 degrees er of said S ne Point of ement. TRACT: SW NW SE NW NE SW SE SW NW SE TOTAL I hereby c prepared b performed | Area BY TRACT: Net (AC):Area BY TRACT: Not 0.00TOTAL (AC): 0.92Area BY TRACT: 0.900.020.920.010.0040.0110.000.0040.06 |

