

Fence Specification
Addendum #1 revised 7/19/24

Item	Specification	Notes
Strands	5-wire for base bid 6-wire as add/alternate	
Wire	14 gauge high tensile wire, 4 point	
T-posts	10'oc, 6.5' height, 133wt (green)	
H-braces	Oil well or new pipe, 2-7/8" minimum	
Leg braces Stress/line posts	Min 2-7/8" oil well or new pipe, 100' max, as needed at deflections or any change in straightline direction	
Deadmen	as needed	
Wire gates (2)	Roughly 14' wide, 48" high, field-designed with latch. Field locate with Owner's Representative.	
Metal gate - entrance off PPR	Roughly 18' wide, 64" high, single swing, schedule 10 (heavy duty steel), 2"x4" hog wire panel no climb; 90deg swing, with latch. Retaining wall to remain. Remove and dispose existing wood posts and fence.	
Metal gate - West side	Roughly 14.5', angled to match slope, schedule 10 (heavy duty steel), 48" high, 180deg single swing, with latch. Remove and dispose existing wood posts.	
Finish	No paint, except for T-posts	
Removal and disposal	When possible, salvage "straight" T-posts and braces in designated location, recycle wire and non-salvageable materials. Maximize salvagable materials to the extent possible. Remove and properly dispose of all wood posts and fencing.	
Fire prevention	Perform all work in a fire-safe manner. Supply and maintain on the site adequate fire-fighting equipment capable of extinguishing incipient fires. The Contractor shall comply with applicable Federal, local, and State fire-prevention regulations, or, if these regulations do not apply, applicable parts of the National Fire Prevention Standards for Safeguarding Building Construction Operations (NFPA No. 241).	