

cpr no	cpr desc	yr	qty	material cost	in place cost	eqc cat	Factor	Unit Cost
102251	LU MOD 3	89	1	43,354.60	133,543.70	607F1	3.08	133,543.70
102251	LU MOD 3	89	1	17,294.48	113,301.88	607F1	6.55	113,301.88
102251	LU MOD 3	89	1	33,960.98	74,887.68	607	2.21	74,887.68
102251	LU MOD 3	90	1	156,460.25	221,897.30	607F0	1.42	73,965.77
102251	LU MOD 3	89	3	152,790.94	217,702.89	607F0	1.42	72,567.63
102251	LU MOD 3	89	1	16,318.85	67,384.05	607F0	4.13	67,384.05
102251	LU MOD 3	89	1	16,174.04	64,502.00	607F0	3.99	64,502.00
102251	LU MOD 3	89	1	14,707.21	64,055.76	607F0	4.36	64,055.76
102251	LU MOD 3	92	1	16,734.68	62,850.24	607F0	3.76	62,850.24
102251	LU MOD 3	90	1	17,191.38	60,200.23	607F0	3.50	60,200.23
102251	LU MOD 3	90	1	39,952.67	60,102.51	607F0	1.50	60,102.51
102251	LU MOD 3	89	1	74,168.42	119,915.62	607F0	1.62	59,957.81
102251	LU MOD 3	91	2	21,548.24	59,823.30	607F0	2.78	59,823.30
102251	LU MOD 3	91	1	17,581.49	59,177.55	607F1	3.37	59,177.55
102251	LU MOD 3	89	1	18,745.00	58,426.03	607F0	3.12	58,426.03
102251	LU MOD 3	91	1	36,007.78	58,175.06	607F0	1.62	58,175.06
102251	LU MOD 3	88	1	118,646.56	168,268.19	607F0	1.42	56,089.40
102251	LU MOD 3	89	3	18,849.36	54,434.76	607F0	2.89	54,434.76
102251	LU MOD 3	91	1	18,196.30	54,269.44	607F0	2.98	54,269.44
102251	LU MOD 3	90	1	30,769.43	54,229.88	607F0	1.78	54,229.88
102251	LU MOD 3	90	1	57,002.81	106,740.66	607F0	1.87	53,370.33
102251	LU MOD 3	88	2	37,227.21	52,796.77	607F0	1.42	52,796.77
102251	LU MOD 3	89	1	32,652.88	104,745.05	607F0	3.21	52,372.53
102251	LU MOD 3	89	2	73,099.89	103,672.50	607F0	1.42	51,836.25
102251	LU MOD 3	89	2	35,171.34	50,678.57	607F1	1.44	50,678.57
102251	LU MOD 3	89	1	16,250.13	50,214.60	607F0	3.09	50,214.60
102251	LU MOD 3	89	2	32,508.72	99,710.08	607F0	3.07	49,855.04
102251	LU MOD 3	90	1	18,996.00	48,730.08	607F0	2.57	48,730.08
102251	LU MOD 3	89	2	34,351.14	96,684.45	607F0	2.81	48,342.23
102251	LU MOD 3	89	2	65,510.04	92,908.35	607F0	1.42	46,454.18
102251	LU MOD 3	90	1	19,275.22	46,434.93	607F0	2.41	46,434.93
102251	LU MOD 3	88	3	92,743.75	139,207.23	607F0	1.50	46,402.41
102251	LU MOD 3	89	2	67,919.79	92,657.24	607F0	1.36	46,328.62
102251	LU MOD 3	93	1	9,512.00	45,964.21	607F0	4.83	45,964.21
102251	LU MOD 3	90	1	16,436.14	45,731.26	607F0	2.78	45,731.26
102251	LU MOD 3	91	1	19,503.90	45,112.29	607F0	2.31	45,112.29
102251	LU MOD 3	91	1	17,693.84	44,941.19	607F0	2.54	44,941.19
102251	LU MOD 3	90	1	17,203.50	44,716.64	607F0	2.60	44,716.64
102251	LU MOD 3	89	1	16,824.70	44,486.71	607F0	2.64	44,486.71
102251	LU MOD 3	92	1	14,524.00	44,446.27	607F0	3.06	44,446.27
102251	LU MOD 3	92	2	29,048.00	88,892.54	607F0	3.06	44,446.27
102251	LU MOD 3	92	3	43,572.00	133,338.80	607F0	3.06	44,446.27
102251	LU MOD 3	90	1	18,196.30	44,377.27	607F0	2.44	44,377.27
102251	LU MOD 3	89	3	92,430.47	131,087.72	607F0	1.42	43,695.91
102251	LU MOD 3	92	3	69,729.74	130,813.75	607F0	1.88	43,604.58
102251	LU MOD 3	90	1	18,196.30	42,868.05	607F0	2.36	42,868.05
102251	LU MOD 3	89	1	30,168.82	42,786.35	607F0	1.42	42,786.35
102251	LU MOD 3	89	2	60,330.22	85,562.17	607F0	1.42	42,781.09
102251	LU MOD 3	90	2	54,870.90	85,549.69	607F0	1.56	42,774.85
102251	LU MOD 3	90	2	54,865.50	85,541.27	607F0	1.56	42,770.64
102251	LU MOD 3	90	1	21,017.80	42,152.86	607F0	2.01	42,152.86
102251	LU MOD 3	90	1	18,196.30	41,966.71	607F0	2.31	41,966.71
102251	LU MOD 3	92	2	24,586.50	83,448.25	607F0	3.39	41,724.13
102251	LU MOD 3	88	2	26,614.55	83,165.73	607F0	3.12	41,582.87
102251	LU MOD 3	88	1	24,476.41	41,179.12	607F0	1.68	41,179.12
102251	LU MOD 3	90	2	35,387.68	82,182.22	607F0	2.32	41,091.11
102251	LU MOD 3	90	1	17,028.74	41,023.00	607F0	2.41	41,023.00
102251	LU MOD 3	90	2	17,191.38	81,012.99	607F0	4.71	40,506.50
102251	LU MOD 3	90	2	34,820.06	80,864.01	607F0	2.32	40,432.01
102251	LU MOD 3	91	1	17,745.77	40,423.37	607F0	2.28	40,423.37
102251	LU MOD 3	90	1	15,741.02	40,380.13	607F0	2.57	40,380.13