Attachment 6 v2

## Estimated budget and preliminary plans

Estimated Total Budget $=\$ 300,000$

| 1 Playground Equipment/Surfacing/Build (see below)* | $208,000^{\star}$ |
| :--- | :---: |
| 2 ADA Walkway / access to playground (estimated) | 60,000 |
| 3 Playground / Build Inspector (estimated - 40 hours @ \$60 per hour) | 2400 |
| 4 Contingency (Variations in walkway cost, minor variations in |  |
| playground cost, unplanned expenses) | 29,600 |
| Total | 300,000 |

* Playground Build Proposal (from Line 1 above) $=$ \$208,000
- \$205,000 (rounded from O'Brien \& Sons total below of \$204,318.62)
- Addition of $\$ 3,000$ max estimated for seating/benches
- Estimated time to build from start of demo to completion is appx 3 weeks
- Equipment needs to be ordered prior to Jan 1, 2019 to maintain pricing at this level
- "Demo of existing structure" includes removal and disposal of old equipment from the site (no Town/DPW involvement required)

| Playground Equipment: | $\$ 81,623.00$ |
| :--- | :--- |
| MHEC B14 state contract discount: | $\$(4,897.38)$ |
| Freight: | $\$ 6,133.00$ |
| Total Delivered: | $\$ 82,858.62$ |
|  |  |
| Surfacing: <br> (Materials and Installation) (5,185 sq.ft.) <br> Poured in Place rubber surfacing with crushed <br> stone sub-base: |  |
|  | $\$ 82,960.00$ |
| Installation: |  |
| Demo of existing structure: | $\$ 2,000.00$ |
| Excavation: | $\$ 12,000.00$ |
| Install of Play Equipment: | $\$ 24,500.00$ |

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Initial Playground Proposal / Example renderings (for style) \& schematic (**Not Final**)


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