

TREES



**Ulmus parvifolia**  
Chinese Elm



**Acacia aneura**  
Mulga



**Acacia willardiana**  
Palo Blanco



**Acacia stenophylla**  
Shoestring Acacia

GROUNDCOVERS



**Lantana camara**  
Gold Mound Lantana



**Baileya multiradiata**  
Desert Marigold

SHRUBS & ACCENTS



**Tecoma stans 'Sparky'**  
Sparky Tecoma



**Muhlenbergia capillaris**  
Gulf Muhly

SHRUBS & ACCENTS



**Leucophyllum zygophyllum**  
Blue Ranger



**Russelia equisetiformis**  
Coral Fountain



**Bougainvillea 'La Jolla'**  
La Jolla Bougainvillea



**Rosmarinus officinalis 'Tuscan Blue'**  
Tuscan Blue Rosemary



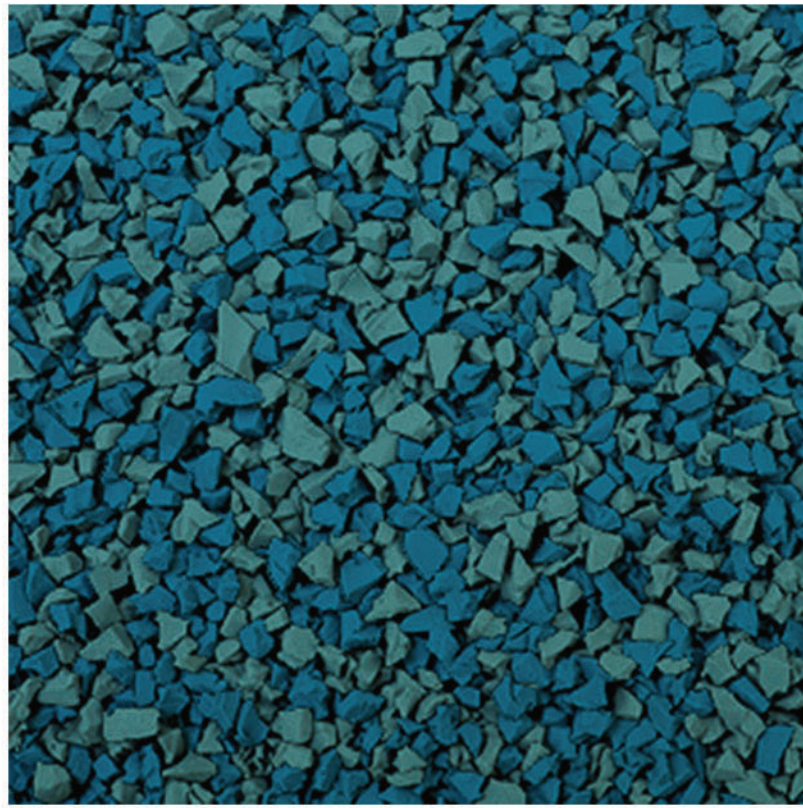
**ARTISTIC PAVER**  
Planklock Pavers - 8"x24" - Mixed Colors



**ARTISTIC PAVER**  
Planklock Coping - 4"x12" - Silver Sam Color



**TOURNESOL**  
Kitsap Steel Planter Wall - 2' Tall - Rust Texture



**FLEXGROUND**  
Rubber Tile - Sky Blue & Turquoise color



**ROCK PROS**  
Landscape DG - 1/2" screened - Desert Gold



**ROCK PROS**  
Pet Area DG - 1/4" minus - Desert Gold



**ANOVA**  
Vibe Bench - 6' - Birchwood Slats - Textured Charcoal Frame



**ANOVA**  
Vibe Trash Bin - 45 gal. - Birchwood Slats - Textured Charcoal Frame



**ANOVA**  
Picnic Table - 6' - Birchwood Slats - Textured Charcoal Frame

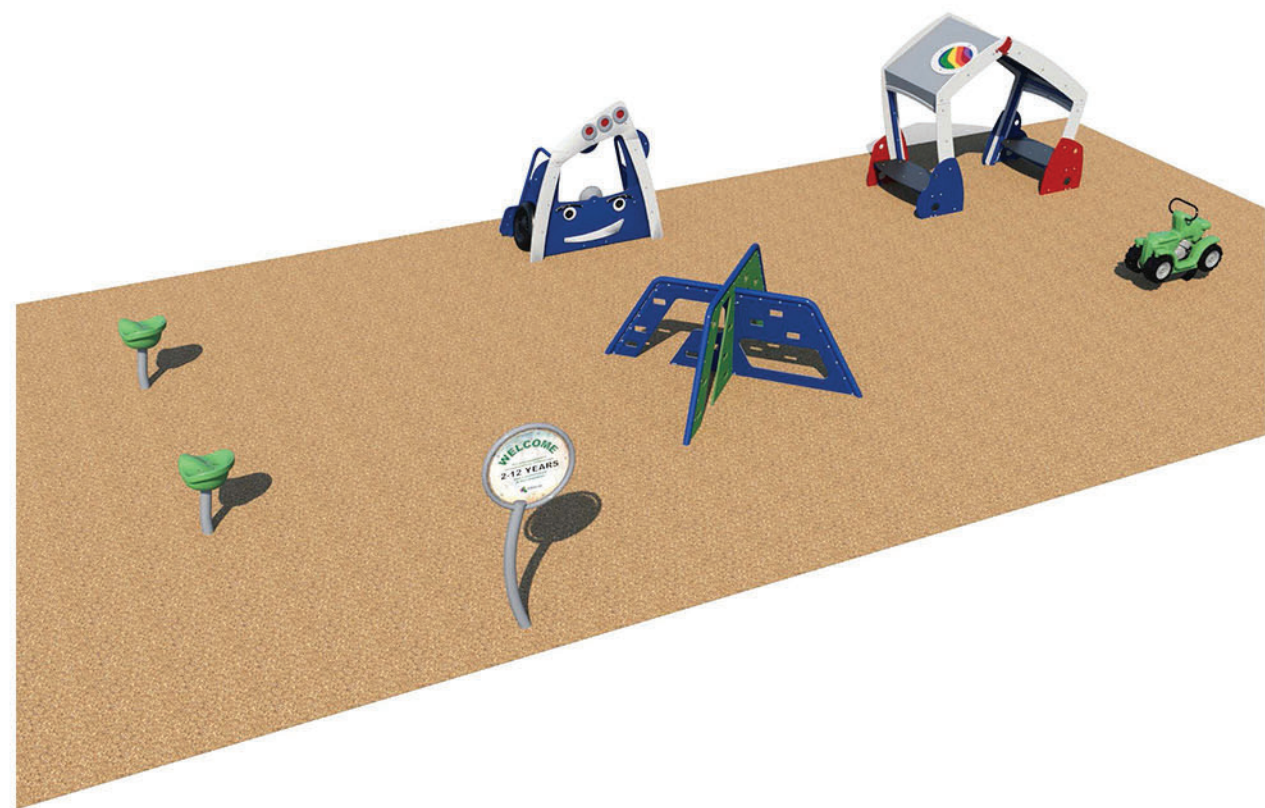


Birchwood  
(woodgrain)

**RECYCLED PLASTIC SLATS - BIRCHWOOD**  
Colors to compliment new building



**TOURNESOL**  
Wally Bench - 6' - Thermally Modified Wood



**MIRACLE PLAYGROUND (LAYOUT ONLY)**  
Custom Playground - 2 to 12 year age



**USA SHADE**  
Mariner Pyramid - Freestanding - 35' x 35'



**BEST BUDDIES THEME (COLORS ONLY)**  
Playground and shade color pallet



**UPC PARKS**  
Cornhole - Concrete - Integral Desert Tan color



**UPC PARKS**  
Ping Pong Table - Concrete - Integral Desert Tan top & Sandstone legs color



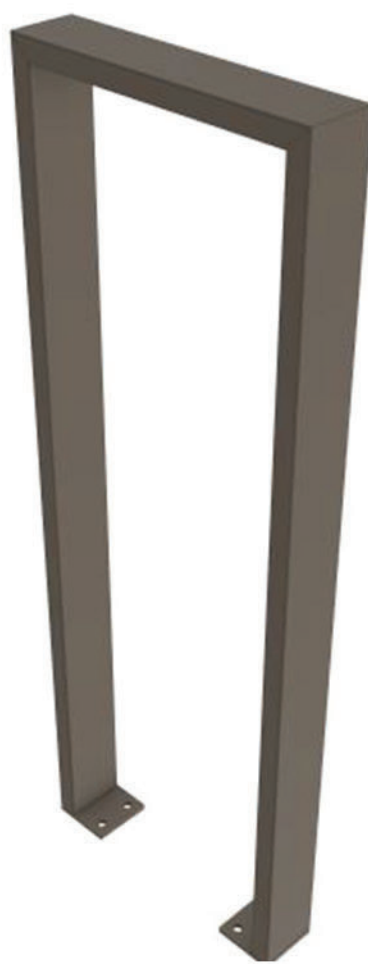
**COYOTE**  
Electric Grill - 18"W x 16"D - Stainless Steel



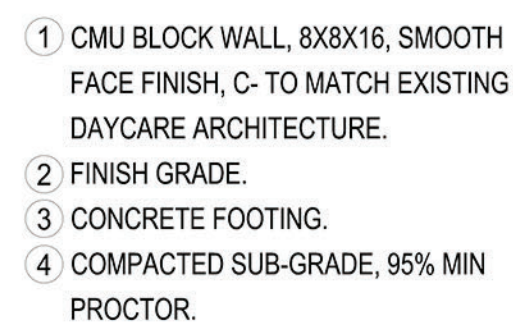
**BARKS AND REC**  
Pet Waste Station - 78" x 12" - Blue Color



**MADRAX**  
Metro Bike Rack - Surface Mounted - 2 bike capacity per rack

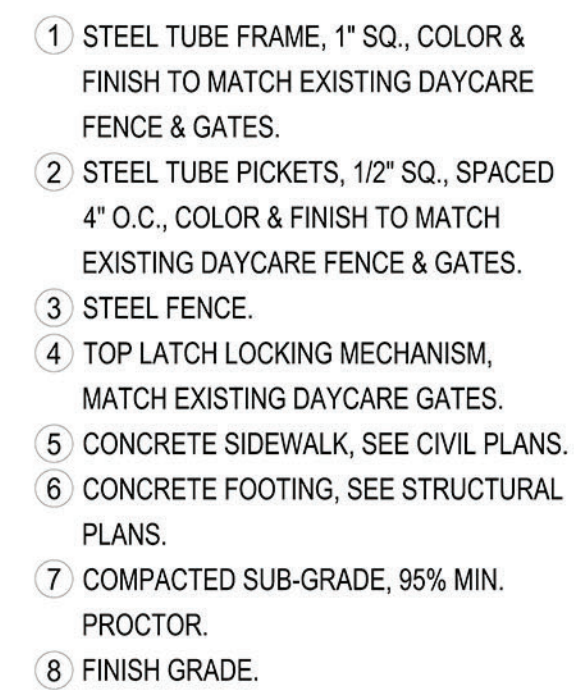


**BEIGE GRAY**  
Bike rack color - complimentary to new building materials



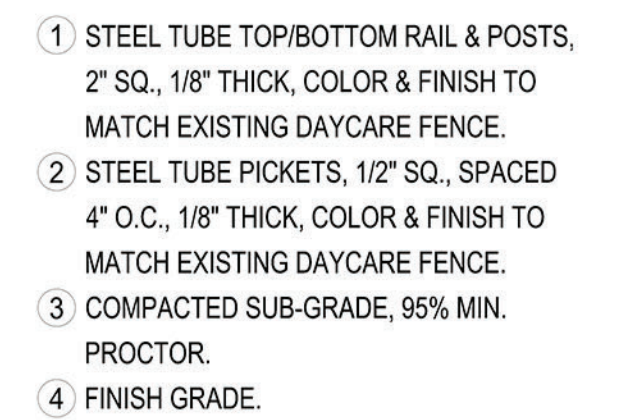
1. REFER TO STRUCTURAL PLANS FOR REINFORCEMENT OF WALL.
2. FIELD MEASURE WALL LENGTHS.
3. STUCCO TOP OF CMU WALL, PAINT TO MATCH.
4. APPLY 2 COATS OF PAINT TO ALL SIDES OF THE WALL.
5. COORDINATE WALL TRANSITION TO EXISTING DAYCARE WALL & NEW FENCE WITH OWNER REPRESENTATIVE.

SCALE: N.T.S.



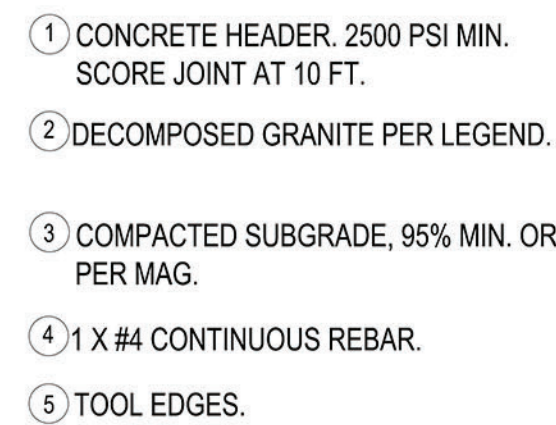
1. GATE 2" ABOVE FINISH GRADE MAX.
2. COORDINATE FINAL GATE ORIENTATION, LOCATION, COLORS & FINISHES WITH OWNER.
3. ALL METAL SURFACES TO BE PAINTED IN 2 COATS OF PAINT.
4. CENTER PEDESTRIAN GATE WITHIN THE SIDEWALK.
5. PROVIDE GATE HINGES PER OWNER'S APPROVAL.

SCALE: N.T.S.



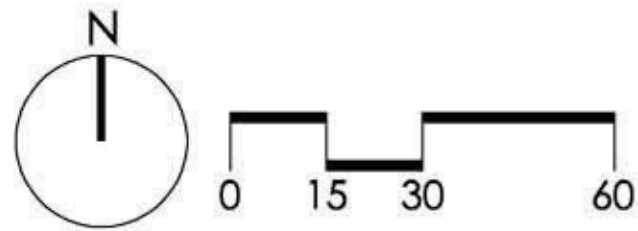
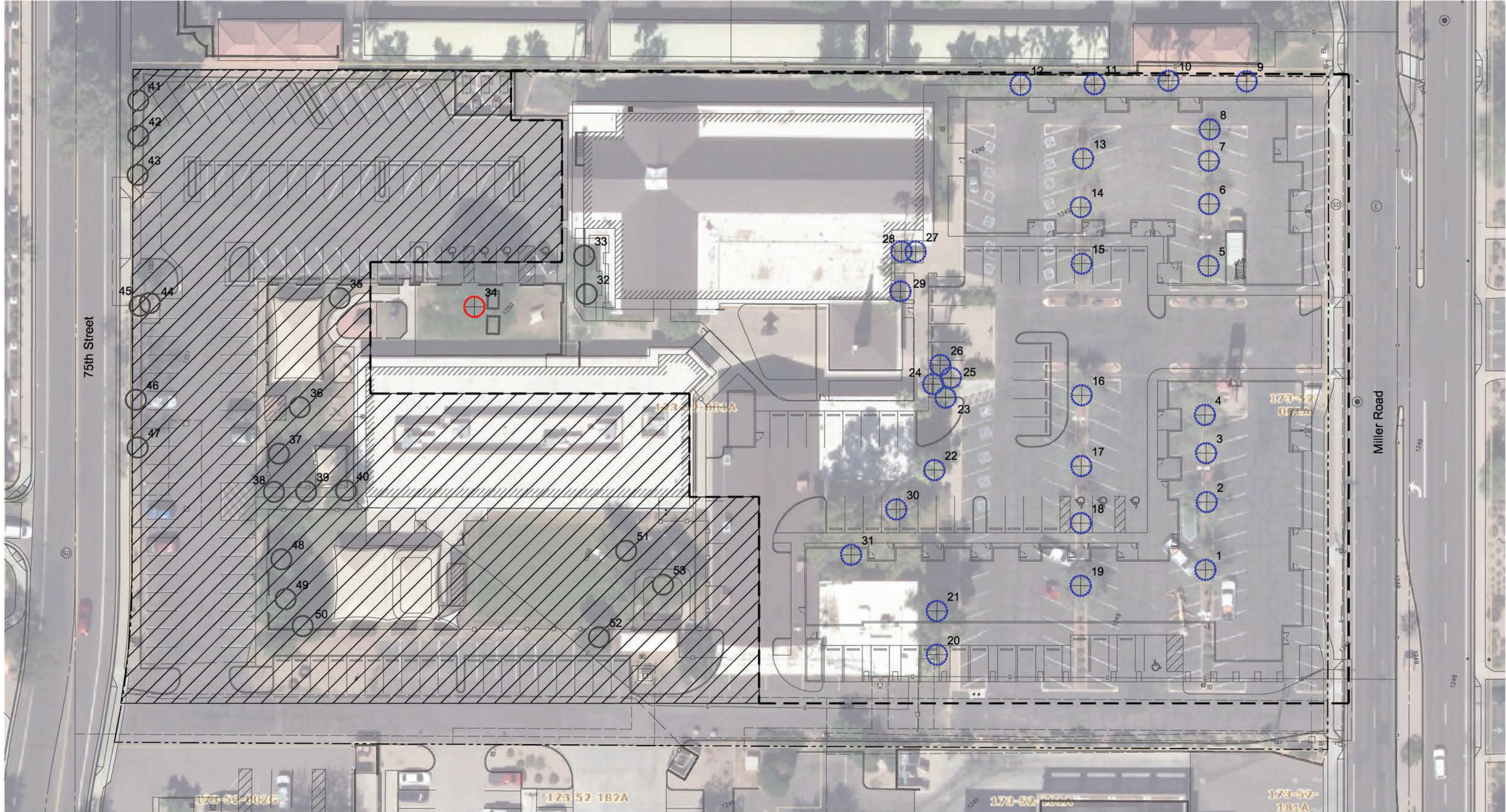
1. FENCE 2" ABOVE FINISH GRADE MAX.
2. COORDINATE FINAL FENCE ORIENTATION, LOCATION, COLORS & FINISHES WITH OWNER.
3. ALL METAL SURFACES TO BE PAINTED IN 2 COATS OF PAINT.
4. FENCE POSTS SPACED EVERY 9' ON CENTER. WELD POSTS AND PICKETS TO TOP/BOTTOM RAIL ON CENTER.
5. COORDINATE FENCE TRANSITION TO EXISTING DAYCARE WALL & NEW WALL WITH OWNER REPRESENTATIVE.

SCALE: N.T.S.



1. EXPANSION JOINT AT 10'-0" O.C. W/24" #4 REBAR LINKING THE SEPARATE POURS.
2. REF. LEGEND FOR FINISH OF HEADER.
3. REF. PLANS FOR LAYOUT AND LOCATION.
4. REF. PLANS FOR HEADER DEPTH.
5. FOR ALL NON-PATH DG, CONCRETE HEADER TO BE 1/2" ABOVE THE SURFACE.
6. CONCRETE HEADER TO BE 12" TALL AROUND PLAYGROUND SURFACE.

## SCALE: N.T.S.



| Plant #         | Common Name       | Caliper (in) | Status                | Comments                               |
|-----------------|-------------------|--------------|-----------------------|----------------------------------------|
| 1               | Palo Brea         | 10           | NS                    | Proximity to Asphalt                   |
| 2               | Palo Brea         | 12           | NS                    | Proximity to Asphalt                   |
| 3               | Palo Brea         | 12           | NS                    | Proximity to Asphalt                   |
| 4               | Palo Brea         | 12           | NS                    | Proximity to Asphalt                   |
| 5               | Palo Brea         | 12           | NS                    | Cambium Damage / Proximity to Asphalt  |
| 6               | Palo Brea         | 10           | NS                    | Cambium Damage / Proximity to Asphalt  |
| 7               | Palo Brea         | 8            | NS                    | Cambium Damage / Proximity to Asphalt  |
| 8               | Fan Palm          | 28           | NS                    | Cambium Damage / Proximity to Asphalt  |
| 9               | Fan Palm          | 12           | NS                    | Cambium Damage / Proximity to Asphalt  |
| 10              | Fan Palm          | 44           | NS                    | Cluster / Proximity to Asphalt         |
| 11              | Fan Palm          | 44           | NS                    | Cluster / Proximity to Asphalt         |
| 12              | Fan Palm          | 38           | NS                    | Cluster / Proximity to Asphalt         |
| 13              | Palo Brea         | 10           | NS                    | Proximity to Asphalt                   |
| 14              | Palo Brea         | 12           | NS                    | Proximity to Asphalt                   |
| 15              | Palo Brea         | 12           | NS                    | Proximity to Asphalt                   |
| 16              | Palo Brea         | 12           | NS                    | Proximity to Asphalt                   |
| 17              | Palo Brea         | 10           | NS                    | Cambium Damage / Proximity to Asphalt  |
| 18              | Palo Brea         | 12           | NS                    | Cambium Damage / Proximity to Asphalt  |
| 19              | Palo Brea         | 12           | NS                    | Proximity to Asphalt                   |
| 20              | Fan Palm          | 40           | NS                    | Trunk Damage / Branch Damage           |
| 21              | Willow Acacia     | 22           | NS                    | Exposed Roots                          |
| 22              | Fan Palm          | 40           | NS                    | Trunk Damage / Branch Damage           |
| 23              | Sago Palm         | 10           | NS                    | Leaning / Cambium Damage               |
| 24              | Fan Palm          | 48           | NS                    | Cluster / Trunk Damage                 |
| 25              | Fan Palm          | 36           | NS                    | Cluster / Trunk Damage                 |
| 26              | Fan Palm          | 24           | NS                    | Proximity to Concrete                  |
| 27              | Fan Palm          | 12           | NS                    | Cambium Damage / Proximity to Concrete |
| 28              | Fan Palm          | 15           | NS                    | Cambium Damage / Proximity to Concrete |
| 29              | Fan Palm          | 28           | NS                    | Cambium Damage / Proximity to Concrete |
| 30              | Pine              | 40           | NS                    | Trunk Damage / Branch Damage           |
| 31              | California Pepper | 18           | NS                    | Cambium Damage                         |
| 32              | Blue Palo Verde   | 14           | RIP                   | Trunk Damage / Branch Damage           |
| 33              | Palo Blanco       | 8            | RIP                   | Proximity to Wall                      |
| 34              | White Leadtree    | 22           | S                     | Weed Species / Proximity to Fence      |
| 35              | Citrus            | 4            | RIP                   | Cambium Damage / Trunk Damage          |
| 36              | Evergreen Elm     | 8            | RIP                   | Cambium Damage / Access Issue          |
| 37              | Indian Rosewood   | 4            | RIP                   | Proximity to Fence                     |
| 38              | Indian Rosewood   | 12           | RIP                   | Proximity to Concrete                  |
| 39              | Indian Rosewood   | 12           | RIP                   | Proximity to Concrete                  |
| 40              | Indian Rosewood   | 16           | RIP                   | Proximity to Concrete                  |
| 41              | Eucalyptus        | 72           | RIP                   | Trunk Damage / Branch Damage           |
| 42              | White Leadtree    | 12           | RIP                   | Weed Species / Leaning                 |
| 43              | White Leadtree    | 4            | RIP                   | Weed Species / Leaning                 |
| 44              | White Leadtree    | 10           | RIP                   | Weed Species / Leaning                 |
| 45              | Fan Palm          | 12           | RIP                   | Trunk Damage / Branch Damage           |
| 46              | Eucalyptus        | 16           | RIP                   | Cambium Damage / Proximity to Concrete |
| 47              | Eucalyptus        | 16           | RIP                   | Cambium Damage / Proximity to Concrete |
| 48              | Indian Rosewood   | 14           | RIP                   | Cambium Damage                         |
| 49              | Indian Rosewood   | 18           | RIP                   | Cambium Damage                         |
| 50              | Indian Rosewood   | 20           | RIP                   | Cambium Damage                         |
| 51              | Ash               | 20           | RIP                   | Trunk Damage / Branch Damage           |
| 52              | Juniper           | 12           | RIP                   | Cambium Damage / Trunk Damage          |
| 53              | African Sumac     | 36           | RIP                   | Cambium Damage                         |
| Summary         |                   |              |                       |                                        |
|                 |                   | Trees        | Legend                |                                        |
| Salvageable     |                   | 1            | S = Salvageable       |                                        |
| Non-Salvageable |                   | 31           | NS = Non Salvageable  |                                        |
| Remain In Place |                   | 21           | D = Destroy           |                                        |
| Total Plants    |                   | 53           | RIP = Remain in Place |                                        |

Plant Legend

|  |                        |  |                         |
|--|------------------------|--|-------------------------|
|  | Tree - Salvageable     |  | Cacti - Salvageable     |
|  | Tree - Non-Salvageable |  | Cacti - Non-Salvageable |
|  | Tree - Remain In Place |  | Cacti - Remain In Place |

Project Consultants

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