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BASEMAP CREATED FROM AERIAL PHOTOGRAPHY AND HAND-WHEEL FIELD-MEASUREMENTS, NO ENGINEER'S SURVEY OR BUILDING PLANS MADE AVAILABLE AT TIME OF DESIGN CONSULTATION

A ENTRY/SITE PREP

- EXISTING VINE ARCH TO REMAIN
- ADD BENCH AND CONTAINER PLANTING (**picture 1**)
- REMOVE PEA GRAVEL FROM PLAY SPACE, RELOCATE TO FRONT GARDEN AND, IF NEEDED, IN FRONT OF STORAGE BUILDING
- REMOVE ALL EDGING OTHER THAN WHEEL TOY TRACK AND DG WALKWAY
- STENCIL/STAIN EXISTING CONCRETE WITH LEAVES AND BOTANICALS

B MUSIC & MOVEMENT AREA

- 8'X 8" QUARTER CIRCLE STAGE (WOOD OR COMPOSITE) (**picture 2**)
- STORAGE BENCH (**picture 3**)
- VERTICAL INSTRUMENT PANEL
- MARIMBA OR AKAMBIRA (**picture 4**)
- CONTAINER PLANTINGS FOR COLOR AND SEPARATION

C CLIMBING/LARGE LOOSE PARTS AREAS

- TRAVERSING WALL (WOOD WITH HAND-HOLDS) ALONG FENCE (MAX. HEIGHT 4'-0", MAINTAIN 6' CLEAR USE-ZONE
- MULCH SURFACING AT 9" SETTLED DEPTH
- TODDLE CLIMBING SET

D GATHERING AREA

- TABLES AND SEATING
- CONTAINER PLANTINGS
- MULCH SURFACING

E BUILDING AREA

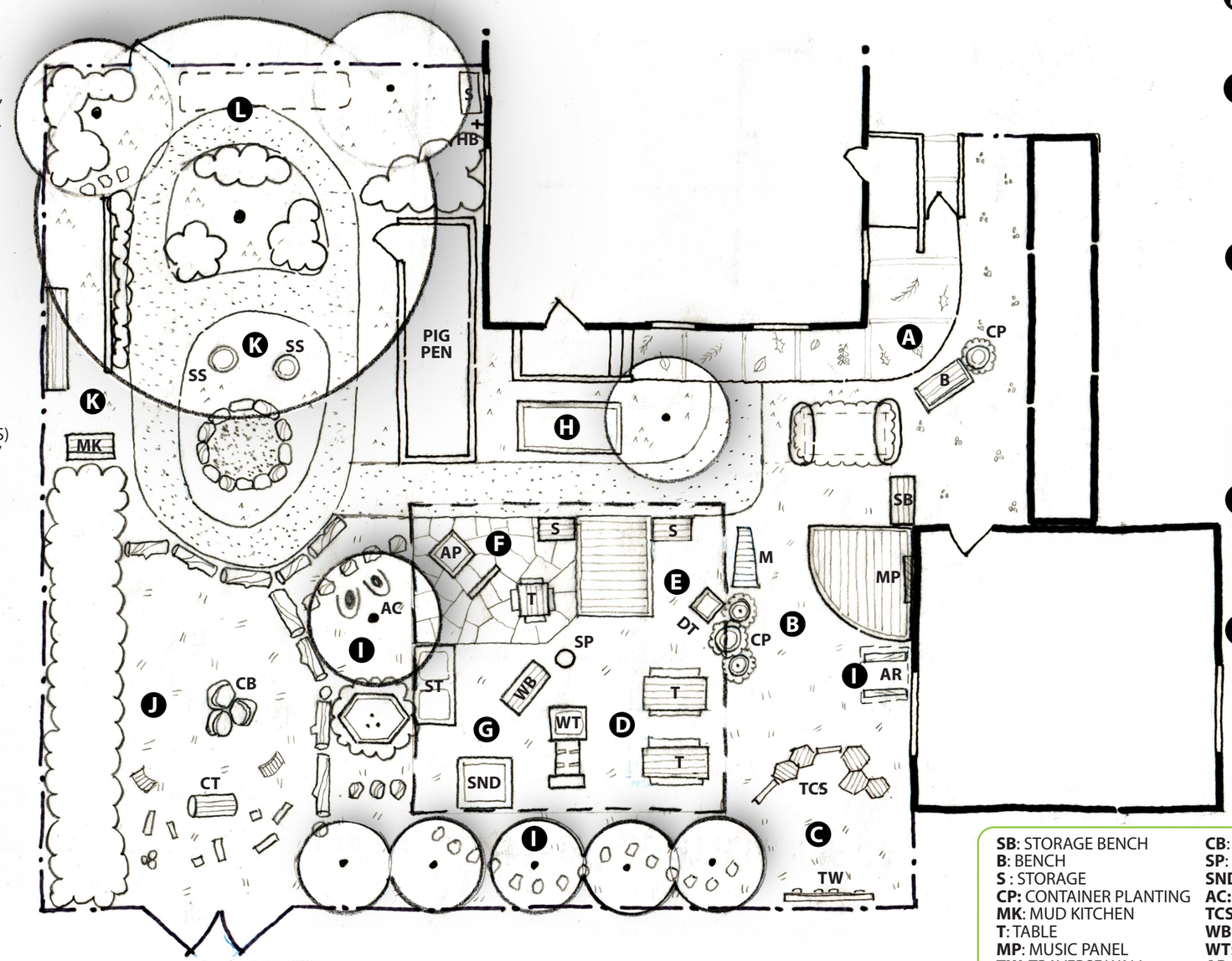
- 6'X 8" WOOD/COMPOSITE PLATFORM
- STORAGE
- SMALL DISCOVERY TABLE (**picture 5**)
- MULCH SURFACING

F NATURE ART AREA

- FLAGSTONE SURFACING
- PAINT WOOD PANEL
- FREESTANDING ART PANEL
- TABLE WITH SEATING
- STORAGE (**picture 6**)

G SENSORY AREA

- RELOCATE SANDBOX
- LARGE SENSORY TABLE
- WORKBENCH
- CASCADE WATER TABLE (**picture 7**)
- MULCH SURFACING



H GARDEN AREA

- EXISTING GARDEN BED TO REMAIN
- REPLACE "DOG" FENCING
- REMOVE DG PATHWAY AND REPLACE WITH MULCH

I PATHWAYS AND NOOKS

- CPT ARBOR
- FLAGSTONE STEPPING STONES (**picture 8**)
- SMALL ADIRONDACK CHAIRS (**picture 9**)
- LIMB UP FRUIT TREES FOR BETTER ACCESS UNDER AND AROUND
- TRIM/LIMB UP BASE OF TRELLISED VINE FOR BETTER VISIBILITY

J OPEN/CLIMBING/LARGE LOOSE PART AREA

- CLIMBING BOULDERS (MAX. HEIGHT 24", AVOID BOULDERS WITH SHARP EDGES, POSITION WITH LESS THAN 4" OR MORE THAN 9" BETWEEN STONES)
- 9" SETTLED DEPTH MULCH SURFACING
- 10"-20" DIA. X 3'-8' LONG NATURAL LOG PERIMETER, ANCHORED (**picture 10**)
- CURVED BOARDS
- OUTLAST BLOCKS
- OUTLAST TUNNEL

K DIRT DIGGING AREA

- IN-GROUND DIRT DIGGING BED WITH STONE LINED PERIMETER (**picture 11**)
- OUTLAST MUD KITCHEN
- 18" DEPTH "COUNTER TOP" ON FENCE FOR MIXING AREA

L D.G. TRACK AREA

- REMOVE REDUNDANT EDGING AND RELOCATE TRIKES
- REFURBISH DG TRACK
- ADD IN GROUND PLANTINGS
- RELOCATE GATE

LEGEND

SB: STORAGE BENCH
B: BENCH
S : STORAGE
CP: CONTAINER PLANTING
MK: MUD KITCHEN
T: TABLE
MP: MUSIC PANEL
TW: TRAVERSE WALL
CB: CLIMBING BOULDER
SP: SHADE STRUCTURE POLE
SND: SANDBOX
AC: ADIRONDACK CHAIRS
TCS: TODDLER CLIMBING SET
WB: WORKBENCH
WT: WATER TABLE
AP: ART PANEL
ST: SENSORY TABLE
NK: BENCH/FABRIC NOOK
DT: DISCOVERY TABLE
OT: OUTLAST TUNNEL
SS: STUMP STOOL/TABLE
M: MARIMBA
AR: ARBOR

American River Montessori School | Folsom, CA Concept Plan | 04.25.25

N

SCALE: 1"=10'
0 5' 10' 20'

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NOT INTENDED FOR CONSTRUCTION