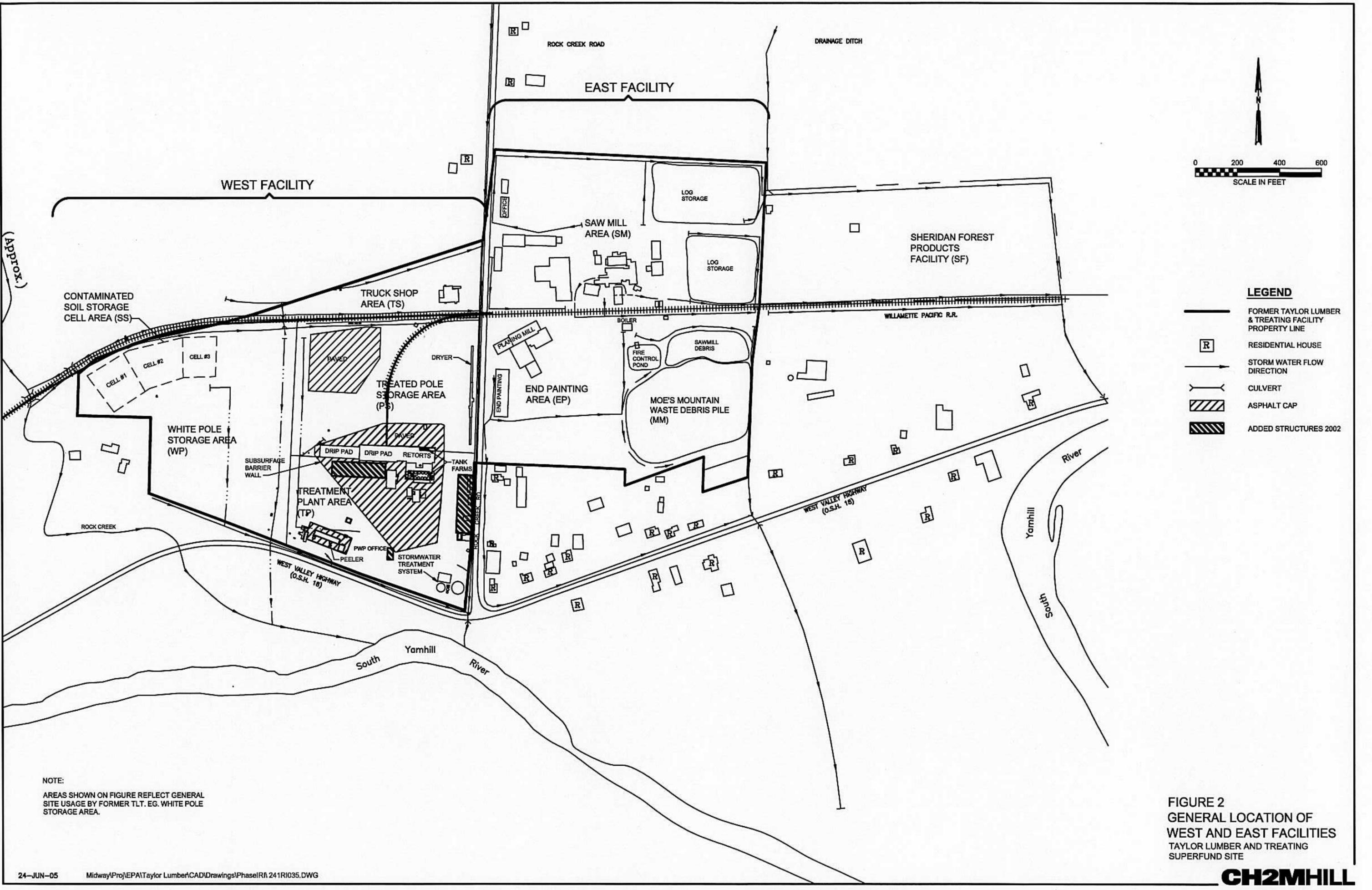


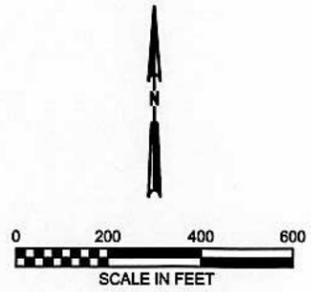
Source: USGS 7.5' Quadrangle
Sheridan, Oregon



FIGURE 1
SITE VICINITY MAP
TAYLOR LUMBER AND TREATING SUPERFUND SITE
SHERIDAN, OREGON



(Approx.)



LEGEND

- FORMER TAYLOR LUMBER & TREATING FACILITY PROPERTY LINE
- [R] RESIDENTIAL HOUSE
- STORM WATER FLOW DIRECTION
- |— CULVERT
- ▨ ASPHALT CAP
- ▩ ADDED STRUCTURES 2002

NOTE:
AREAS SHOWN ON FIGURE REFLECT GENERAL SITE USAGE BY FORMER TLT. EG. WHITE POLE STORAGE AREA.

FIGURE 2
GENERAL LOCATION OF
WEST AND EAST FACILITIES
TAYLOR LUMBER AND TREATING
SUPERFUND SITE

Before 2000

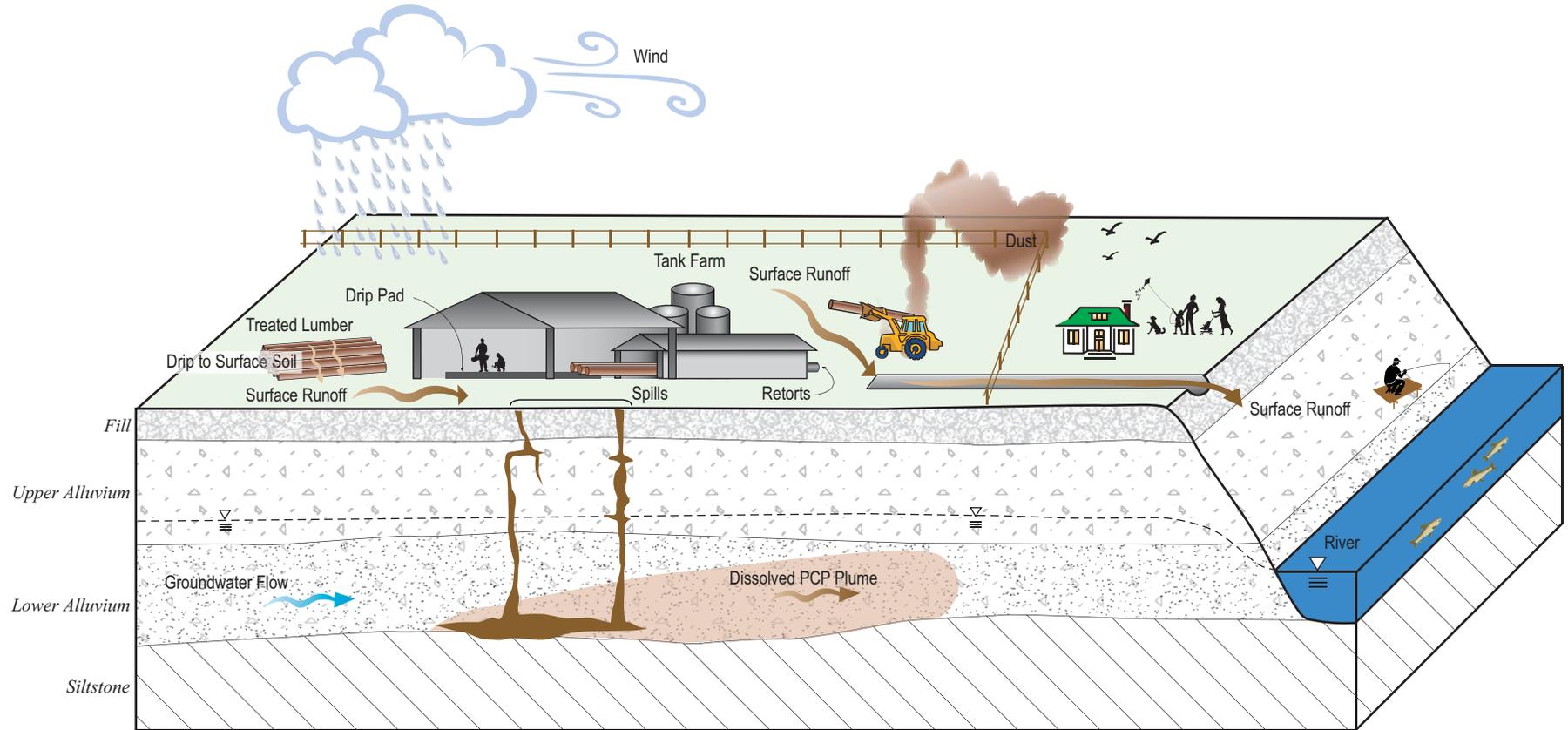


FIGURE 3
CONCEPTUAL SITE MODEL BEFORE 2000
TAYLOR LUMBER AND TREATING
SUPERFUND SITE

CH2MHILL

After 2000

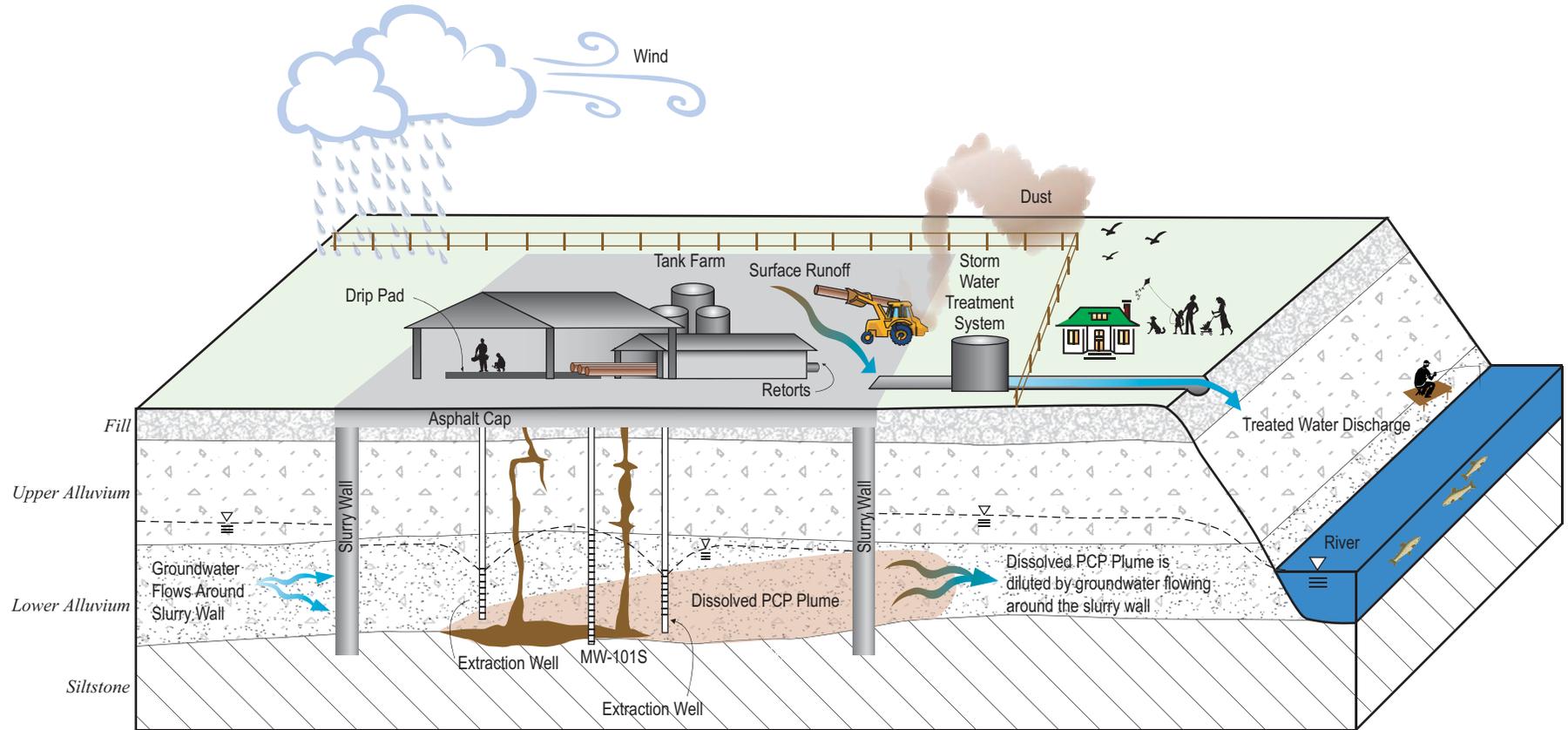
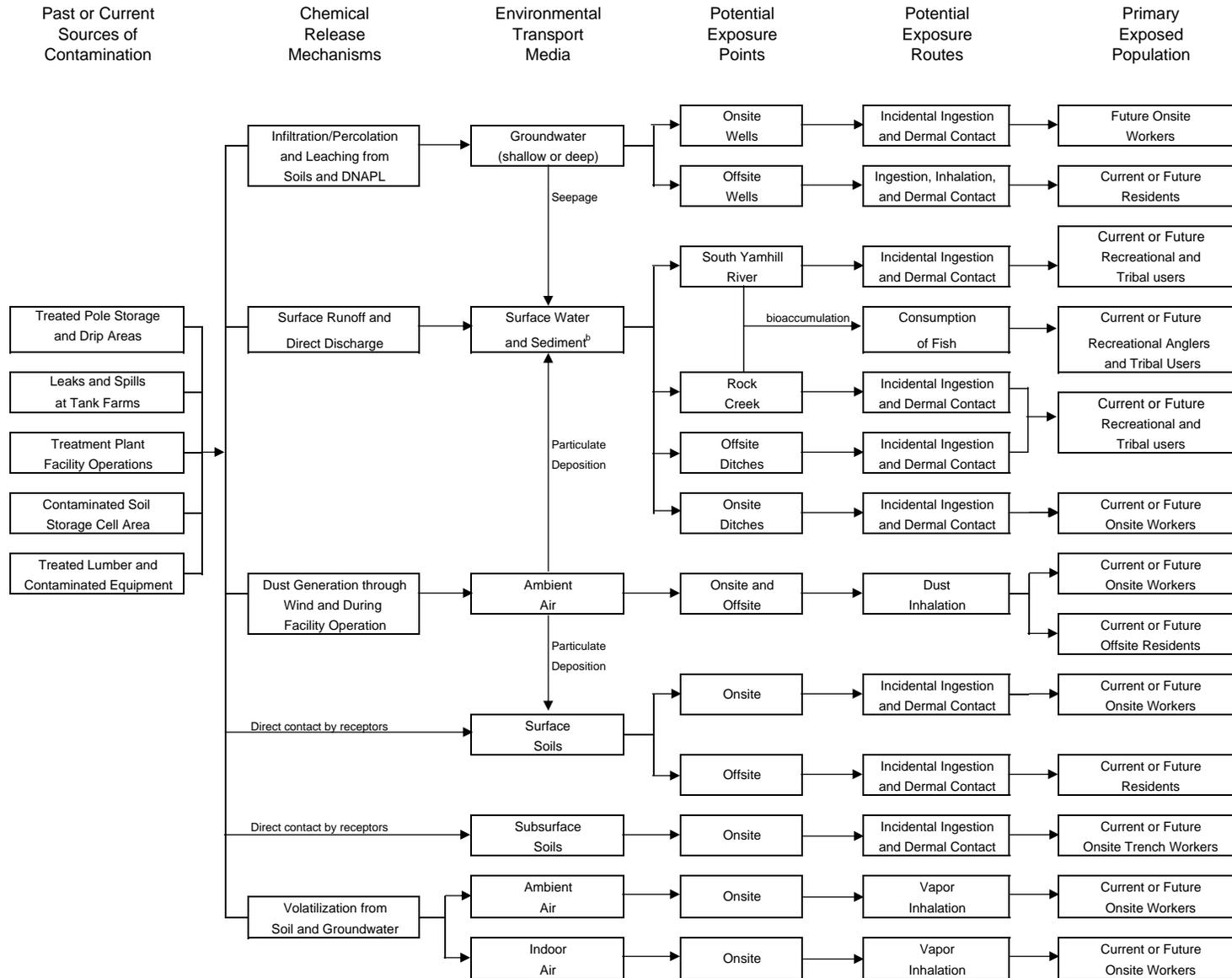


FIGURE 4
CONCEPTUAL SITE MODEL AFTER 2000
TAYLOR LUMBER AND TREATING
SUPERFUND SITE

CH2MHILL

FIGURE 5

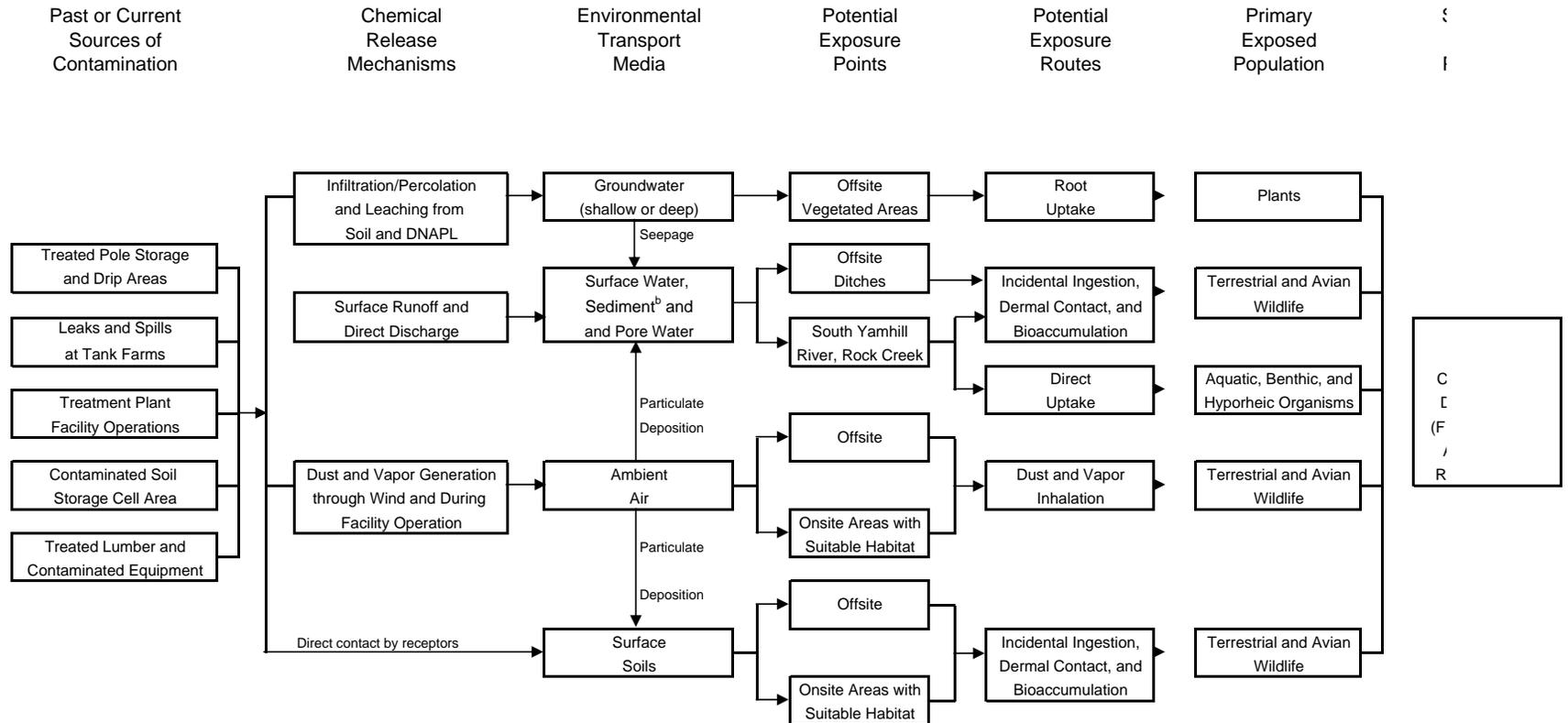
Sitewide Conceptual Site Model for Potential Human Exposures^a
Taylor Lumber and Treating Superfund Site



^a All of the exposure pathways depicted in this conceptual exposure model will be quantitatively evaluated during the baseline risk assessment

^b Includes river/creek sediment and sediment in onsite and offsite ditches termed "ditch soil" in the baseline risk assessment because the ditches are dry most of the year.

FIGURE 6
 Sitewide Conceptual Site Model for Potential Ecological Exposures^a
Taylor Lumber and Treating Superfund Site



^a All of the exposure pathways depicted in this conceptual exposure model will be quantitatively evaluated during the baseline risk assessment with the exception of dermal contact, dust inhalation, and vapor inhalation; these pathways will be qualitatively addressed in the uncertainty discussion.

^b Includes river/creek sediment and sediment in onsite and offsite ditches termed "ditch soil" in the baseline risk assessment because the ditches are dry most of the year.

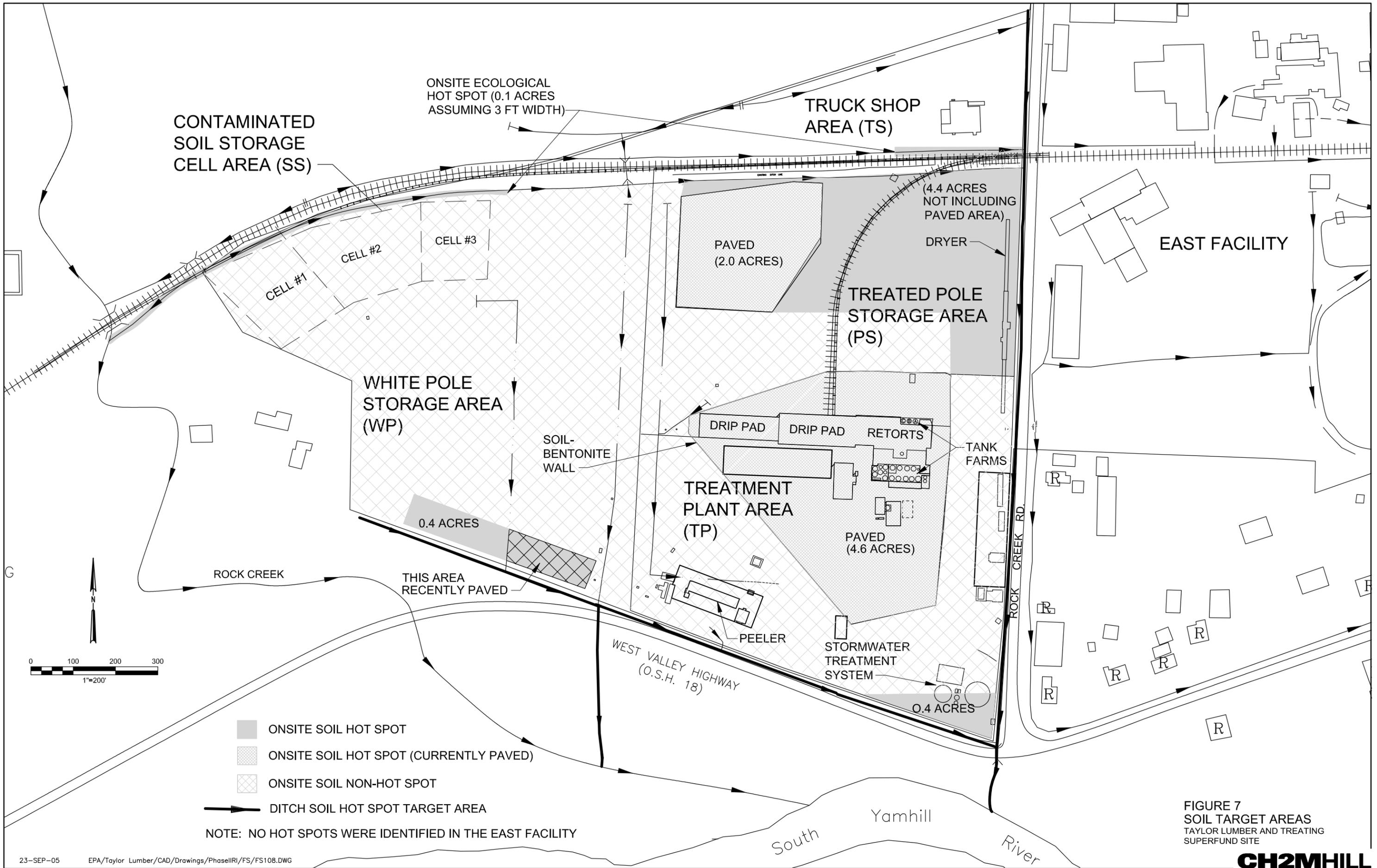
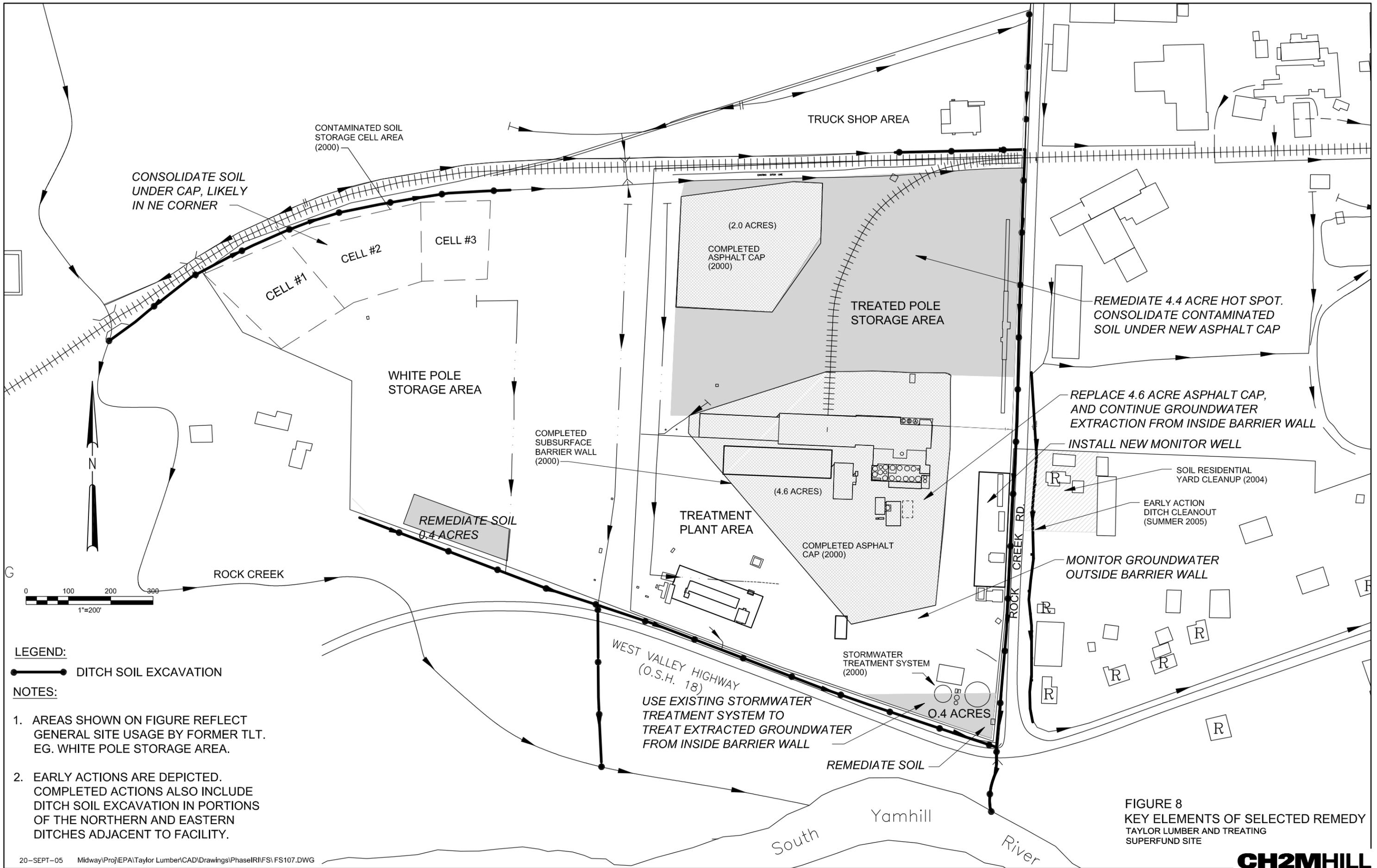


FIGURE 7
SOIL TARGET AREAS
TAYLOR LUMBER AND TREATING
SUPERFUND SITE



CONSOLIDATE SOIL UNDER CAP, LIKELY IN NE CORNER

CONTAMINATED SOIL STORAGE CELL AREA (2000)

TRUCK SHOP AREA

CELL #1
CELL #2
CELL #3

(2.0 ACRES)
COMPLETED ASPHALT CAP (2000)

TREATED POLE STORAGE AREA

REMEDiate 4.4 ACRE HOT SPOT. CONSOLIDATE CONTAMINATED SOIL UNDER NEW ASPHALT CAP

WHITE POLE STORAGE AREA

COMPLETED SUBSURFACE BARRIER WALL (2000)

REPLACE 4.6 ACRE ASPHALT CAP, AND CONTINUE GROUNDWATER EXTRACTION FROM INSIDE BARRIER WALL

INSTALL NEW MONITOR WELL

SOIL RESIDENTIAL YARD CLEANUP (2004)

EARLY ACTION DITCH CLEANOUT (SUMMER 2005)

REMEDiate SOIL 0.4 ACRES

TREATMENT PLANT AREA

(4.6 ACRES)

COMPLETED ASPHALT CAP (2000)

MONITOR GROUNDWATER OUTSIDE BARRIER WALL

ROCK CREEK

STORMWATER TREATMENT SYSTEM (2000)

0.4 ACRES

WEST VALLEY HIGHWAY (O.S.H. 18)

USE EXISTING STORMWATER TREATMENT SYSTEM TO TREAT EXTRACTED GROUNDWATER FROM INSIDE BARRIER WALL

REMEDiate SOIL

Yamhill

River

FIGURE 8
KEY ELEMENTS OF SELECTED REMEDY
TAYLOR LUMBER AND TREATING
SUPERFUND SITE

LEGEND:
●—● DITCH SOIL EXCAVATION

- NOTES:**
1. AREAS SHOWN ON FIGURE REFLECT GENERAL SITE USAGE BY FORMER TLT. EG. WHITE POLE STORAGE AREA.
 2. EARLY ACTIONS ARE DEPICTED. COMPLETED ACTIONS ALSO INCLUDE DITCH SOIL EXCAVATION IN PORTIONS OF THE NORTHERN AND EASTERN DITCHES ADJACENT TO FACILITY.