

Site Plan

GENERAL NOTES: NOT FOR CONSTRUCTION
PRINTED IN USA BY KOMPAN, 90 2021 KOMPAN, INC. AUSTIN, TX, USA, 800-428-9788
ALL COMPOSITE STRUCTURES SHOWN REQUIRE A SITE GRADE OF 2% MAXIMAM, 1%, OPTIMAL,
FORS SHEPIC MOINT OPPTONS, THE CONCRETE REQUIREMENTS MAY BE UP TO 567 OF 3.500 PSI MINIMAM
COMPRESSIVE STRUCTH, CONTACT COMPAN FOR SPECIFIC PRODUCT REQUIREMENTS.
UNLESS OTHERWISE NOTED SLAB BY OTHERS.

DIMENSIONS OF PLAY AREA, SIZE AND ORIBITATION, LOCATIONS OF ALL EXISTING UTILITIES, EQUIPMENT AND SITE PLYRNISHINGS TO BE FIELD VERHEID PRIOR TO CONSTRUCTION.

REPS NAME: DRAWN BY:
Erik Walsh MirRig
REV. NO. REV. BY: REVISION NOTES:
4 LauShi Site Change

REVISION DATE: 12/06/21

REVIEW BY:
DESIGN
REPS NAME:
Erik Walsh

DATE:

SHEET:

08/25/21

YSTALLERS: PLEAGE SEE KOMPANS CODE OF CONDUCT.

YISLAUST BE ERBO CONTINGENT! WITH KOMPANS STANDARDS FOR SITE PREPARATION, MATERAUS, AND 
PLEASE BEBO CONTINGENT! WITH KOMPANS STANDARDS FOR SITE PREPARATION, MATERAUS, AND 
THE CONDUCT MUST BE SATISFIED TO CREATE A COMPLIANT PLAYGROUND TO KOMPANS STANDARDS.