ma-single-pre1-feasible^{0,22}

$\forall a$:Id, T, A:Type, x:Id, P:($A \to T \to$Prop).
T
$\Rightarrow$ A
$\Rightarrow$ AtomFree(Type;A)
$\Rightarrow$ AtomFree(Type;T)
$\Rightarrow$ ($\forall a$:A. Dec($\exists v$:T. $P(a,v)$))
$\Rightarrow$ Feasible(ma-single-pre1(x;A;a;T;x,v.$P(x,v)$))