

Name: _____

Date: _____

Technology Keywords Term 1

P C Z G S Y L N U L A I Y J K N D P C S T R O B
R R E J M P V T Q O K B A C I B H I L N T E O Q
V O C D A S O I K B D I S U R X Q V L M I A Z W
J S A W E K G U Y S G V R O O Q I O L U E E E W
F S Z S B E V S N K Z S S Q V R P T W L S N E C
X B C I E Y E T Q U D T H V R A E H S O S O H F
U R E Q I S H A P E P N G O H C D D D C U L C I
T A G O T T R Y Z L Q E B U Z A A Z I O S Y M F
U C R T C O R S A E U M X S O N O T S J P P A K
Y I P G Q N P K V T V T A S X T B K V H E L U Q
H N G K S E M O N O L U E I X I X I D N N A C S
L G S H I S C O O R E B D O J L J N Y X S C N R
P J T C M J U Z I S Y A S R E E Y G I H I I O E
A O R O E B K B S I J I M S K V K P U B O R I T
R S U N M W Q C N O C Z A I H E I O L N N T S F
C M T S B F I E E N S F E Y N R B S J J B C S A
H H S T E I I E T F C O B D I S B T H R R E E R
E W N R R S P E C I F I C A T I O N S P I L R T
S D C A B L E S T A Y E D B R I D G E A D E P N
C F H I S E S S U R T A Y B E V L W R Z G B M D
O S Y N U R S S U S P E N D E R C A B L E S O E
B H D T N O N D Q U E E N P O S T Y X I P Q C U
E L S S Z V C L O S B E N D I N G T X Q G F S Y
V N Y B K R N Q D B B U T T R E S S E S O C C X

cablestayed bridge
specifications
compression
voussoirs
bending
rafters
member
beams

suspension bridge
crossbracing
queen post
tie beams
torsion
columns
pivot
ties

suspender cables
constraints
buttresses
king post
tension
struts
shear
guys

electrical pylon
cantilevers
abutments
keystone
trusses
arches
stays