





GREENER CITIES REQUIRE GREENER CONCRETE

CONCRETE PRODUCTION IS RESPONSIBLE FOR ALMOST 10% OF GLOBAL CO2 EMISSIONS

1 TON OF CEMENT CREATES ALMOST 1 TON OF CO2 POLLUTION



THE WORLD IS SHIFTING, WE'RE HERE TO HELP YOU SHIFT IN.

WITH GLOBAL NET ZERO COMMITMENTS, INCREASING CUSTOMER DEMAND AND GOVERNMENT REGULATIONS FOR THE IMPLEMENTATION OF LOWER CARBON FOOTPRINT AND SUSTAINABLE CONSTRUCTION PROJECTS, WE CREATED WHAT YOU NEED TO LEAD THE CHANGE.



CO2 CAPTURE & STORAGE DROP-IN SOLUTION

TO REDUCE CARBON FOOTPRINT AND IMPROVE PERFORMANCE

3RD PARTY

LAB TESTED AND SHOWN TO REDUCE

- UP TO 48% OF THE CARBON FOOTPRINT COMPARED TO (CEM 1) CONCRETE
- 20% OF THE CARBON FOOTPRINT
 OF THE CEMENT MANUFACTURING PROCESS
- 170% MORE CO2 FROM THE AIR THAN STANDARD CONCRETE





OUR SOLUTION

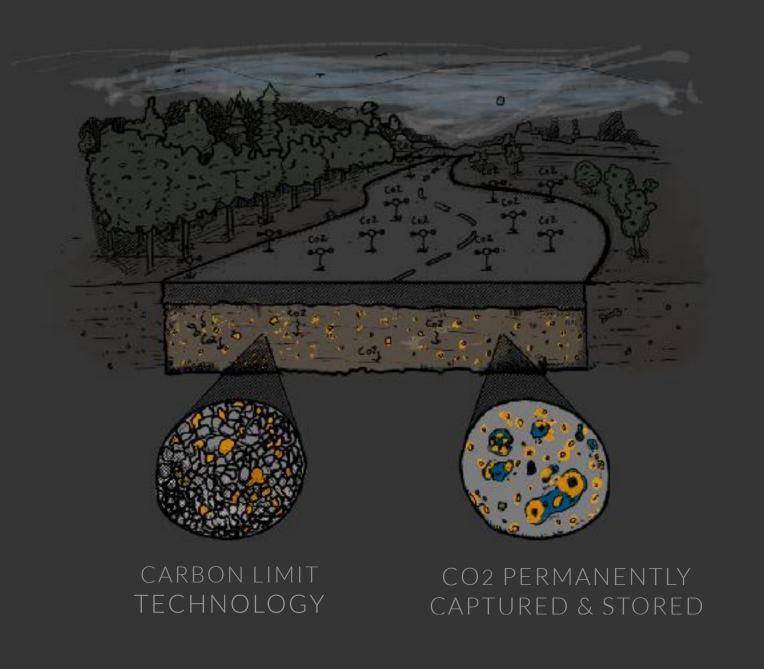
A NATURE BASED CONCRETE ADDITIVE
WITH CARBON CAPTURE AND STORAGE PROPERTIES
TRANSFORMING CONCRETE INTO A CO2 SPONGE

HOW IT WORKS:

CARBON LIMIT'S PROPRIETARY NANOTECHNOLOGY
ATTRACTS & MINERALIZES CO2 POLLUTION FROM THE AIR
INTO THE CONCRETE AND STORES IT PERMANENTLY



CONCRETE WILL ATTRACT & STORE CO2 POLLUTION

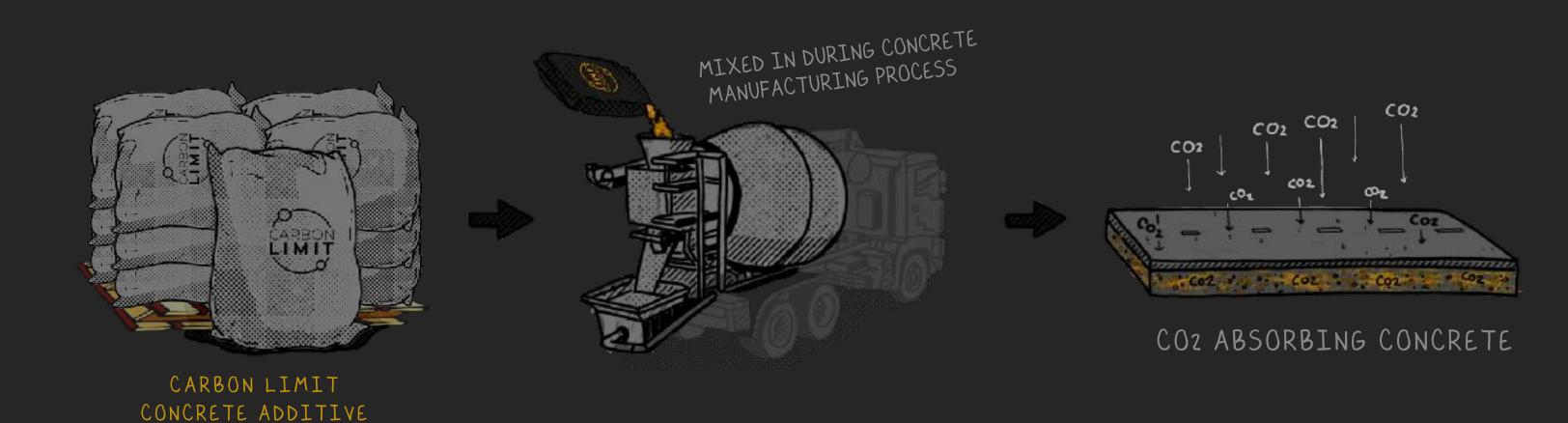




CONCRETE MADE WITH CARBON LIMIT TECH

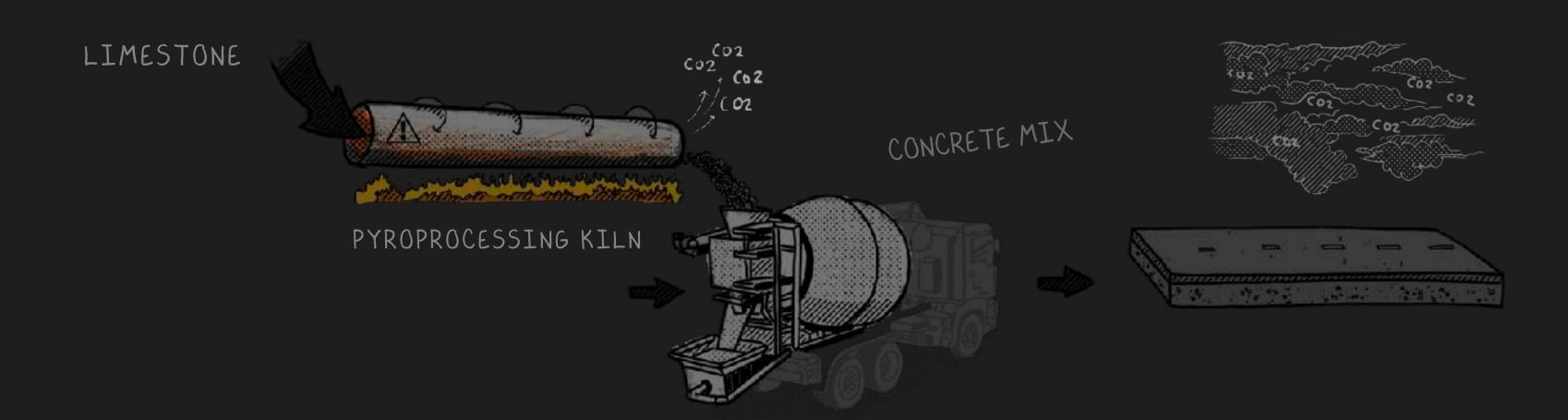
OUR FORMULA DOES NOT REQUIRE CALCINATION AND DOES NOT UTILIZE 3RD PARTY FEEDSTOCK OF CO2

LESS PROCESSING, LESS ENERGY CONSUMPTION, LESS CARBON FOOTPRINT



VS

STANDARD PORTLAND CEMENT CONCRETE





WIN MORE BIDS WITH CARBON LIMIT



ONLY \$10
PER TON OF CONCRETE



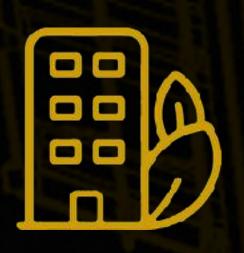
SATISFY ESG REQUIREMENTS AND SUSTAINABILITY GOALS



EASILY ADOPTABLE HIGHLY PROFITABLE



CAN QUALIFY FOR LEED V4 CREDITS



LOWER CARBON FOOTPRINT
HIGHER PERFORMANCE CONCRETE



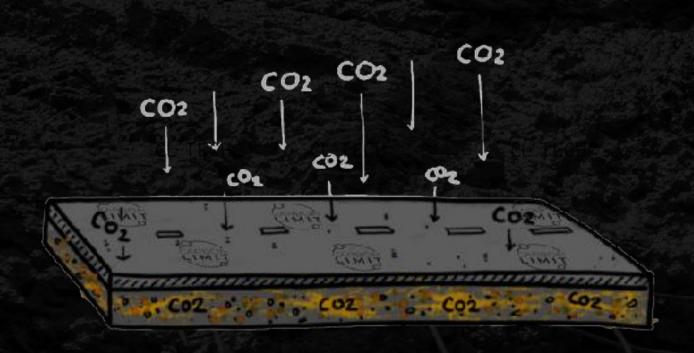
CARBON CREDITS 45Q TAX CREDITS



IMPROVE THE ENVIRONMENTAL IMPACT OF YOUR NEXT BUILDING PROJECT

1 MILE STRETCH OF HIGHWAY (4 LANES PLUS AVERAGE SIZE MEDIAN)
CAN REMOVE AS MUCH CO2 AS 1509 ACRES OF TREES IN 1 YEAR

1 MILE SIDEWALK (4" THICK X 6' WIDE)
CAN REMOVE AS MUCH CO2 AS 29 ACRES OF TREES IN 1 YEAR





CONCRETE MADE WITH CARBON LIMIT TECHNOLOGY CAN REDUCE TWICE AS MUCH CO2 AS STANDARD CONCRETE

